DOCUMENT RESUME

ED 283 887 TM 870 434

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TITLE Report on the District Test Programs 1984-85.

INSTITUTION Los Angeles Unified School District, Calif. Research

and Evaluation Branch.

REPORT NO LAUSD-464 PUB DATE Nov 86

NOTE 189p.; Some tables may be marginally legible due to

faint type.

PUB TYPE Reports - Evaluative/Feasibility (142) -- Statistical

Data (110)

EDRS PRICE MF01/PC08 Plus Postage.

DESCRIPTORS Academic Achievement; *Achievement Tests; *Criterion

Referenced Tests; Elementary Secondary Education; Limited English Speaking; Local Norms; Mathematics Achievement; *Minimum Competency Testing; National Norms; *Norm Referenced Tests; Reading Achievement; School Districts; *Testing Programs; *Test Results;

Writing Evaluation

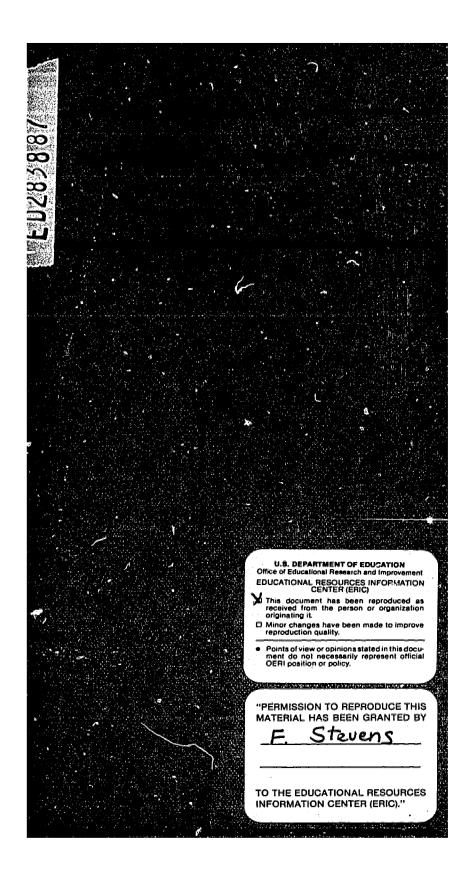
IDENTIFIERS Comprehensive Tests of Basic Skills; Comprehensive

Tests of Basic Skills Spanish; *Los Angeles Unified School District CA; Survey of Essential Skills

ABSTRACT

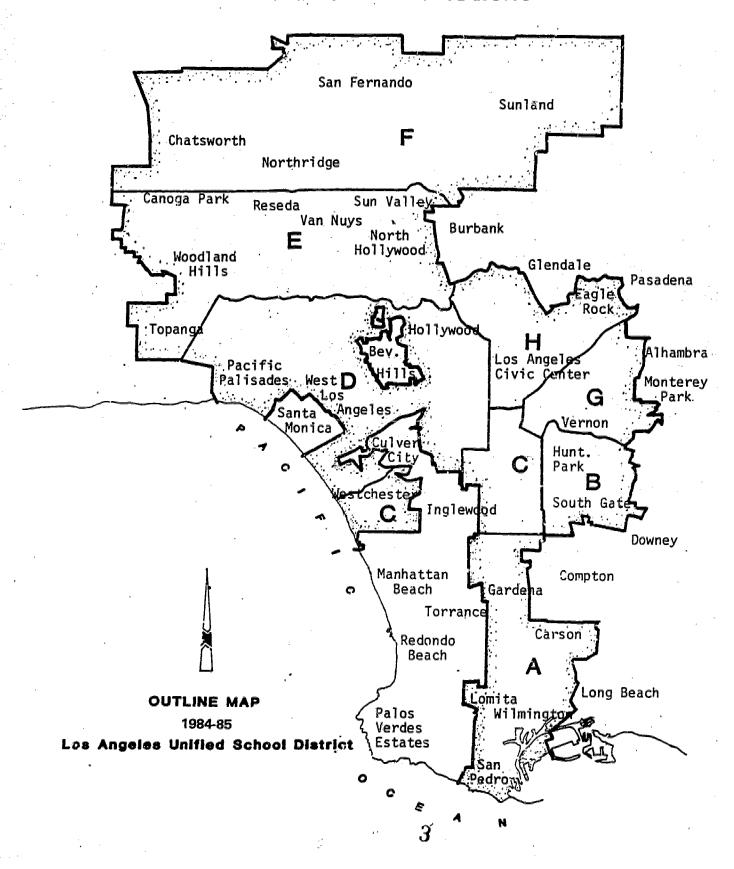
This report describes and presents the 1984-85 results of the norm-referenced and criterion-referenced testing programs used in the Los Angeles Unified School District (California) to evaluate student progress and to identify instructional areas needing remediation. The norm-referenced Comprehensive Tests of Basic Skills (CTPS), Form U, is used to determine the reading and mathematics achievement of English-speaking students in grades 4, 7, and ll. The CTBS/Espanol is administered to all Spanish-speaking, limted English proficient students in bilingual classrooms in grades 1-6 who do not meet English testing criteria. Regional results as well as school by school results are given as the percentages of students scoring in the lower quarter, middle half, and upper quarter of the national score distribution. The competency testing program uses criterion referenced tests based on the district's instructional objectives in reading, mathematics, and composition. During 1984-85, 200,346 elementary students were tested with the Survey of Essential Skills. At the junior high level, the CTBS/U, level H was administered to all seventh graders. The percentage of students passing at each school are presented. At the senior high level, students must demonstrate competency on the Senior High Assessment of Reading Performance, the Test of Performance in Computational Skills, and WRITE: Sr in order to receive high school diplomas. Results are presented in tables and figures, including the percentages of students passing each test at each school for the 1985 through 1988 graduating classes. (BS)







ADMINISTRATIVE REGIONS





REPORT ON THE DISTRICT TESTING PROGRAMS 1934-85

Publication No. 464

Research and Evaluation Branch LOS ANGELES UNIFIED SCHOOL DISTRICT

November 1986



LOS ANGELES UNIFIED SCHOOL DISTRICT

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ABSTRACT

INTRODUCTION

An important part of the district's evaluation process is the administration of various tests and the interpretation of the test scores to district staff. These scores are used by staff to evaluate student progress and to identify instructional areas in need of remediation.

RESULTS OF THE NORM-REFERENCED TESTING PROGRAM

The district uses the <u>Comprehensive Tests of Basic Skills (CTBS)</u>, Form U, to determine the reading and mathematics achievement of English-speaking students at grades 4, 7, and 11. The CTBS is a norm-referenced test, and it is used to determine whether the performance of district students is high, average, or low in comparison to the scores of students across the nation.

The CTBS/Español is administered to all Spanish-speaking LEP students who are enrolled in bilingual classrooms, if the students did not meet the criteria for testing in English. CTBS/Español has been administered in LAUSD since 1980.

A norm-referenced test, such as the CTBS, is administered nationwide to a sample of students selected to represent all students in the country who might have been tested. Norms are then established summarizing how students in the standardization group performed on the test. Percentile scores, which are used for district reports, tell what percentage of students in the norm group scored at or below a particular score. For example, 50 percent of the fourth graders in the norm group obtained a total scale score (SS) of 672 or less on the CTBS reading test. Therefore, a fourth grader with a reading scale score of 672 has a percentile of 50. The 50th percentile is also referred to as the norm, average, or median. It is the middle score for the norm group—half of the students scored below it, and half scored above it.

A norm-referenced test contains items that assess skills both above and below the grade level of the students being tested. An average student working at grade level will score between the 40th and 60th percentiles.

All district norm-referenced test results for students tested in English are reported for a combined group of limited English proficient (LEP) and fluent English proficient (FEP) students (this group also includes English only students). LEP students have had at least one year of formal English reading instruction before being tested in English. All students in the district have been identified as English only, FEP, or LEP since 1981.

When comparing the CTBS, Form U results between 1984 and 1985, we see that the grade 4 median reading score for all students increased two percentile points from 33 to 35. This reflects improved scores for both the fluent English proficient students (36 to 38) and the limited English proficient students (17 to 20). The 1985 grade 4 median mathematics score for all students declined from 48 to 47. The median scores for the fluent English and limited English proficient groups remained unchanged.



Grade 7 was tested districtwide for the first time during 1984-85. The median percentile for reading was 34; for mathematics it was 46; for language it was 39. The CTBS/U at grade 7 is being used for both norm-referenced test information and for competency test information. Therefore, grade 7 students took the language tests in addition to reading and mathematics.

For grade 11 the median percentile reading score for the combined group increased from 30 to 33, and the mathematics median percentile increased from 41 to 45. For the fluent English proficient students the reading median score increased from 33 to 36, and the mathematics median score increased from 43 to 47. The reading and mathematics median scores for the limited English proficient students remained unchanged.

When examining the 1985 scores for CTBS/Español at grades 1-6, one sees that all grades except six, which remained unchanged, improved in reading. In mathematics grades 3 and 5 improved while the remaining grades were unchanged.

RESULTS OF THE CRITERION-REFERENCED TESTING PROGRAM

Elementary

The competency testing program is based on the district's instructional objectives. Students are tested in grades 1 through 6 at the elementary school level. During 1984-85, 200,346 elementary students were tested with the <u>Survey of Essential Skills</u> (SES). This test assesses the students' knowledge of the reading, mathematics, and composition skills outlined in the district's elementary curriculum guide.

Between May 1984 and May 1985 reading scores improved at grades 1, 2, 3, 5, and 6; mathematics scores also improved at grades 3, 5, and 6; and composition scores improved at grades 1, 2, 3, 5, and 6. The 1984 (Olympic) Edition of SES was used in 1984 and 1985.

Students in grades 3 and 6 also produce a writing sample. In 1985, 86% of the grade 3 students had "average to good" writing samples, and 91% of the grade 6 students had "average to good" writing samples. At both grade levels the percentage of students who scored in the "average to good" range increased by one percent in 1985.

Junior High School

Competency-based testing and instruction are mandated for junior high school students by the Los Angeles Unified School District Board policies adopted between January 1976 and October 1977 and by the enactment into law of AB 65, effective September 1978. The intent of the legislation is to measure student progress in basic skills rather than to compare the student's performance in relation to his/her classmates.





Junior high schools used the <u>Comprehensive Tests of Basic Skills</u>, Form U, level H, (CTBS/U) as their grade 7 competency tests during the 1984-85 school year. The CTBS/U is designed to measure achievement in the basic skills commonly found in state and district curricula. The reading, language, and mathematics tests of the CTBS were administered to seventh grade students. The district's instructional specialists matched mathematics, reading, and writing items on the CTBS/U to the district curriculum and placed these items into objective categories. Only these selected items were scored for the competency test.

Remedial instructional programs must be provided for students who fail to demonstrate satisfactory performance on any of the competency tests. Retesting may occur at the junior high school level subsequent to the remediation program as determined by the instructional staff at each school.

Students who do not pass the minimum competency standards must be conferenced before exiting grade 8. In addition, schools inform parents by letter of the test results and must hold parent conferences for those students not passing.

The school year 1984-85 was the first districtwide use of subsets of items from the CTBS/U as the competency tests: 70% of the students tested passed mathematics competency; 71% passed the writing competency test; and 55% passed the reading competency test.

Senior High School

Competency-based testing and instruction are mandated by Los Angeles Unified School District policies adopted between January 1976 and October 1977 and by the enactment into law of AB 65, effective in 1978.

Beginning with the graduating class of 1981, all students receiving high school diplomas must have demonstrated competency in the reading skills assessed by the Senior High Assessment of Reading Performance (SHARP), in the mathematics skills assessed by the Test of Performance in Computational Skills (TOPICS), and in the written language skills assessed by WRITE:Sr. Remedial instructional materials are provided for students who do not meet district competency standards. Each student has the opportunity to be retested many times.

For the Class of 1985, 98.1% of those enrolled passed SHARP, 97% passed TOPICS, and 97.2% passed WRITE:Sr. At the first test administration at grade 10, 81.7% of the Class of 1985 passed SHARP, 60.5% passed TOPICS, and 82% passed WRITE:Sr. Students must pass the three tests to qualify for a high school diploma.

For the graduating class of 1986, 84.1% passed SHARP, 55.9% passed TOPICS, and 79% passed WRITE: Sr on the first test administration at grade 10. The Class of 1986 still has one year of remediation and retesting before graduation.

Beginning with the 1983-84 school year, SHARP, TOPICS, and WRITE:Sr were administered to grade 9 students in all schools. For this group, 70% passed SHARP, 45.2% passed TOPICS, and 77% passed WRITE:Sr.



NORM-REFERENCED TESTING PROGRAM



REPORT ON THE DISTRICT TESTING PROGRAM

I. INTRODUCTION

An important part of the district's evaluation process is the administration of various tests and the interpretation of the test scores to district staff. These scores are used by staff to determine student progress and instructional areas needing remediation. The tests administered in the district generally fall into two categories: standardized, norm-referenced tests and criterion-referenced tests (also called proficiency or competency tests).

A norm-referenced test contains items that assess skills both above and below the grade level of the students being tested. The district uses the Comprehensive Tests of Basic Skills (CTBS), Form U, to determine the reading and mathematics achievement of students in grades 4, 7, and 11; and also language achievement at grade 7. The CTBS is a norm-referenced test, and it is used to determine whether the performance of district students is high, average, or low in comparison to the scores of students across the nation. Spanish-speaking students who are not tested in English are tested with CTBS/Español at grades 1-6 if they are participating in bilingual classroom programs.

A norm-referenced test, such as the CTBS, is administered nationwide to a sample of students selected to represent all students in the country who might have been tested. Norms are then established summarizing how students in the standardization group performed on the test. Percentile scores, which are used for district reports, indicate what percentage of students in the norm group scored at or below a particular score. For example, 50 percent of the fourth graders in the norm group obtained a total scale score (SS) of 672 or less on the CTBS reading test. Therefore, a fourth grader with a reading scale score of 672 has a percentile of 50. The 50th percentile is also referred to as the norm, average, or median. It is the middle score for the norm group--half of the students scored below it and half scored above it.

Competency testing in the district is a criterion-referenced program based on the district's instructional objectives. Criterion-referenced tests have the following characteristics: 1) they are designed to measure the results of instruction; 2) they assess specific instructional objectives; and 3) the scores are judged by a specific standard. Tests of this type have the advantage of being directly applicable to classroom instruction. Each student's test results provide precise information on what the student can and cannot do, and the test results are used by staff to plan instruction to meet the needs of each student.

A criterion-referenced test, such as the <u>Survey of Essential Skills</u> (SES), measures the essential basic skills required at a specific grade level. All students are expected to master the grade level skills and to score well on this type of test.



NORM-REFERENCED TESTING PROGRAM: Comprehensive Tests of Basic Skills II. (CTBS)

A_ Background

Origin of the District Testing Program

Upon the recommendations of the Research and Evaluation Branch, the Board of Education in 1974 designated the tests to be used in the norm-referenced testing program. Extensive analysis and tryout of tests submitted by major test publishers preceded the recommendations made to the Board of Education. A city-wide committee analyzed the tests submitted and conducted tryouts at all three educational levels--elementary, junior high, and senior high. The board selected appropriate levels of the Comprehensive Tests of Basic Skills (CTBS), Form S, as the district's testing instrument. Board Rule 2229 "State-Required and District-Approved Evaluation Program" sets forth the guidelines and requirements for this program. In 1984, CTBS -Form U was added to the district program at grades 4 and 11 in addition to the CTBS - Form S at grades 3, 5, and 8. The CTBS, Form U, like CTBS, Form S, went through extensive district review before it was recommended to and adopted by the Board of Education. In 1985, CTBS/U was administered districtwide at grades 4, 7, and 11 and CTBS/S testing was discontinued.

For limited-English speaking students in Spanish bilingual classrooms, CTBS/Espanol is administered if a student does not meet the criteria for being tested in English. The CTBS/Español program has been administered in the district since 1980.

Goals of the Testing Program

The testing program serves several functions. It provides normreferenced, individual student scores which are not available from the California Assessment Program. These individual student scores enable teachers and administrators to plan programs and to screen children for instructional programs. District test results are also used to evaluate instructional programs and to determine local school needs. Some typical ways school personnel utilize test results are:

- a. To screen students for Gifted/Talented programs.
- To plan power reading, basic reading, algebra, geometry, foreign language, etc., classes.
- To counsel with parents and students regarding achievement or lack of achievement.
- d. To assist with student program planning.
- To plan for meeting individual differences in the classroom.
- f. To assist in a school needs assessment.



3. Characteristics of the Los Angeles Unified School District

The Los Angeles Unified School District is the second largest school district in the United States with 560,264* students enrolled in 733 schools (this number does not include 90 Children's Centers). The district covers an area of 710 square miles. Diversity is one of the major characteristics of this district, for the percentage of racial-ethnic groups ranges from .2% American Indian, 7.7% Asian, 20.1% Black, 19.7% White, to 52.2% Hispanic students, according to a survey based on the federal Office for Civil Rights Guidelines. These students come from diverse cultures and backgrounds and homes where 79 different languages are spoken according to the Bilingual Program Survey of Spring 1985. These students attend 410 elementary, 73 junior high, and 49 regular senior high schools. Other types of schools in the district include continuation high schools, community adult schools, opportunity schools, and schools for the handicapped, as well as 81 magnet schools and centers designed to implement court-ordered integration. In addition, the district operates occupational centers and Children's Centers whose students are not included in the above enrollment. The communities where these 733 schools are located also differ widely: from family income areas of poverty to affluence, and from crowded inner-city sites and industrial complexes to suburban, single family dwellings.

B. Description of the 1984-85 Norm-Referenced Testing Program

The norm-referenced English testing program of the Los Angeles Unified School District for the 1984-85 school year included the testing of all students in grades 4, 7, and 11 (except for mentally retarded, educationally handicapped, some physically handicapped, and non-English speaking students) in reading and mathematics with CTBS, Form U. Additionally, the language tests were administered at grade 7.

The norm-referenced Spanish testing program included testing Spanish speaking LEP students in grades 1-6 with CTBS/Espanol. Students in bilingual classroom programs were tested in Spanish, if they did not meet the English testing criteria.

1. Test Administration

- a. The testing calendar for 1984-85 scheduled administration of the CTBS, Form U, and CTBS/Español during the spring.
- b. Each grade level tested was administered the appropriate level of CTBS, Form U (See Table 1 on page 5). Grades 4, 7, and 11, took the test on machine-scorable answer sheets.
- c. CTBS/Español was administered to students in grades 1-6. Students in grades 1-3 used machine-scorable booklets; students in grades 4-6 used machine-scorable answer sheets.



^{*}Enrollment based on the Racial and Ethnic Survey; Fall 1984.

2. Instruments Used

The Comprehensive Tests of Basic Skills, Form U, is a series of test batteries comprised of overlapping levels for use in kindergarten through grade 12. The CTBS/Español is designed for use in grades 1-6. Reading and mathematics are the skill areas that were tested in the district with the various levels of the tests. At grade 7, language was also administered.

According to the <u>Test Coordinator's Handbook</u>, the emphasis in the test series is on the measurement of the grasp of broad concepts and abstractions as developed by all curricula and on facility in the skills that are required in the effective use of language and mathematics such as classifying, manipulating, translating, and interpreting.

In the development of the CTBS tests, attention was given to long-term trends in curriculum such as contemporary mathematics programs and the linguistic approach to the teaching of language arts. The classification scheme is hierarchical in nature; as the test level increases, more complex cognitive processes are used with greater frequency than simpler cognitive processes.

a. Reading

The Vocabulary Test contains items that measure samemeaning words, multimeaning words, unfamiliar words in context, and the meaning of affixes.

The Reading Comprehension Test contains items that measure comprehension of reading passages. Items test the student's ability to extract details, analyze characters, identify main ideas, and draw conclusions from passages. Items also test the ability to differentiate between writing techniques and between forms of writing.

b. Mathematics

The Mathematics Computation Test contains items that measure the operations of addition, subtraction, multiplication, and division. Depending on the level of the test, content includes whole numbers, decimals, fractions, integers, algebraic expressions, expenents, and percents.

The Mathematics Concepts and Applications Test contains items that measure understanding of mathematics concepts. Specific skills include numeration, number sentences, number theory, problem solving, measurement, and geometry.



c. The Language Mechanics Test contains items that measure skills in the mechanics of capitalization and punctuation. Editing skills are measured in the context of passages presented in various formats.

The Language Expression Test contains items that measure skills in language usage and sentence structure. The items measure skills in the use of various parts of speech, formation and organization of sentences and paragraphs, writing for clarity, and the appropriate use of various writing styles. All items in the test are based on rules of written standard English.

d. Other content areas that are part of the complete battery are: spelling, reference skills, science and social studies. Schools have the option of administering any or all of these tests.

The CTBS/Espanol assesses reading vocabulary, comprehension, mathematics computation, and mathematics concepts and applications.

Students Tested

The appropriate levels of CTBS/U were administered to all students, except for mentally retarded, educationally handicapped, some physically handicapped, and non-English speaking students, in grades 4, 7, and 11 as shown in Table 1.

The CTBS/Espanol test levels used were: Grade 1 level B, Grade 2 level C, Grades 3 and 4 level 1, and grade 5 and 6 level 2.

Table 1
Student Participants in the 1984-85 Norm-Referenced Testing Program

Grades	Subject Tested	Level of CTBS	Number Enrolled	er of Student Tested in English	ts (N) Tested in Spanish	Percent Tested
4 7 7 7 11 11	Reading Math Reading Math Language Reading Math	U-F U-F U-H U-H U-J U-J	43,120 43,120 39,671 39,671 39,671 32,568 32,568	35,319 35,198 32,506 32,511 31,984 27,351 26,930	4,879 4,737 	93 93 82 82 81 84 83

C. Interpretation of Test Scores

Median and Quartiles

Test scores for CTBS are reported by quartiles and median percentile for each school. When the scores for a group of students, such as all grade 4 students in a school, are examined, the score value reported is that which falls exactly in the middle of the distribution—that score above and below which an equal number of student scores fall. The score is identified as the median (Md) percentile.

To determine how the remaining scores are arranged about the median percentile, other representative values called Q1 and Q3 are used. The letter Q indicates quartile. Counting up from the lowest score in a distribution to the point which includes one-quarter of all the scores, we reach a point called the first quartile (Q1). This is the point below which are found one-fourth (25%) of all scores and above which remain three-fourths (75%) of all scores.

Continuing to count upward until 50% of all scores are included, we reach the median percentile. When we account for three-quarters of the scores, we reach the third quartile (03). This is the point below which are found three-fourths of all scores (75%) and above which remain one-fourth (25%). Between 01 and 03 are exactly half the scores. The remaining half lies equally below 01 and above 03. Figure 1 illustrates this arrangement.

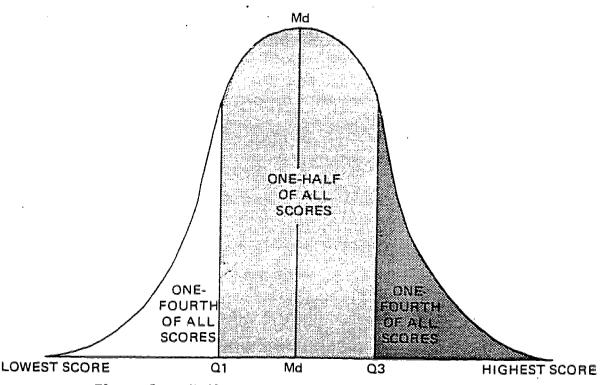


Figure 1. Median and Quartiles



2. Ranges

Within every district school, there is a range of student scores, regardless of how high or low the median percentile is for the school. The median is the national norm percentile score that divides the school's score distribution into two equal portions. We know that half the students performed above that level and half below. For example, a school with a median percentile of 61, may have students with percentile scores ranging from 1 to 99, and we know that half of the students scored at or below the 61st percentile and half of the students scored above this point.

In examining student achievement scores for the various tests that were administered, we can make the following observations:

- a. Each of the schools, no matter how low its median percentile, has some students whose reading achievement is at or above the national median.
- b. The highest achievers did about the same in most schools, regardless of the median percentile score for the grade group as a whole.
- c. Even schools with the highest median percentile scores have students whose achievement is below the district median percentile, and an even greater number of students whose achievement is below the national median percentile.

D. 1984-85 Test Results

District Test Results

Since 1981, all students in the district who are tested in English, have been identified as limited English proficient (LEP), fluent English proficient (FEP), or English only based on established district criteria. The district CTBS/U reports give scores for three groups of students: all students tested, the fluent English proficient (including English only students), and the limited English proficient students.

a. CTBS, Form U

The district administered the CTBS/U to fourth and eleventh grade students for the first time during spring 1984 and added seventh grade students in 1985. Table 2 presents the reading and mathematics scores for grades 4 and 11 by the three language fluency groups for 1984 and 1985.



Table 3 presents the reading, mathematics, and language scores for grade 7 by the three language fluency groups for 1985.

- Scores are reported for three student groups: FEP, LEP, includes all students tested, FEP includes fluent-English proficient and English only speakers, and LEP includes limited-English proficient students.
 - a) Grades 4 and 11 FEP/LEP scores increased in reading. The grade 4 median in reading increased two percentile points from 33 to 35; grade 11 increased three percentile points from 30 to 33. The grade 11 mathematics median increased four percentile points from 41 to 45. The grade 4 mathematics median declined one percentile point from 48 to 47.
 - b) The median percentile reading score for FEP students in grade 4 increased two percentile points from 36 to 38; grade 11 increased three percentile points from 33 to 36. The grade 11 mathematics median increased four percentile points from 43 to 47; grade 4 remained unchanged at 49.
 - c) LEP students who had met the criteria for and had received formal English reading instruction since January 30, 1984, were tested in English. The grade 4 median in reading increased three percentile points from 17 to 20; the grade 11 median in reading remained unchanged at 7. The mathematics median at grade 4 remained unchanged at 35; grade 11 remained unchanged at 19.
- 2) Since CTBS/U was administered districtwide at grade 7 for the first time in 1985, Table 3 presents the median percentile scores for reading, mathematics, and language for the three language fluency groups. The median scores in reading, mathematics, and language are the same for the FEP/LEP group and the FEP group.

The CTBS/U at grade 7 is used for both norm-referenced test information and for competency test information; therefore, grade 7 students were required to take the language tests in addition to reading and mathematics.



Table 2

Comparison of Median Percentile Scores for CTBS/U

Reading and Mathematics and the Percent of LEP and FEP Students*

Grades 4 and 11, 1984 and 1985

	REA 1984	6PA DING 1985	05 4 MA 1984	TH 1985	RE 1984	ADING	ADE 11 M 1984	ATH 1985
FEP/LEP % ile	33	35	48	47	30	33	41	45
FEP %ile	36	38	49	49	33	36	43	47
% Tested	88	87	88	87	94	93	94	93
LEP %ile	17	20	35	35	7	7	19	19
% Tested	12	13	12	13	6		6	7

^{*}FEP--Fluent English Proficient (This classification includes English only students, students initially identified as FEP, and those students reclassified from LEP to FEP.)

LEP--Limited-English Proficient

Table 3

Median Percentile Scores for CTBS/U, Reading, Mathematics, and Language, and the Percent of FEP and LEP Students*

Grade 7, 1985

	READING	MATHEMATICS	LANGUAGE
	1985	1985	1985
FEP/LEP Zile	34	46	39
FEP %ile	34	46	39
% Tested	97	97	97
LEP %ile	19	32	24
% Tested		3	3

^{*}FEP--Fluent English Proficient (This classification includes English only students, students initially identified as FEP, and those students reclassified from LEP to FEP.)

LEP--Limited-English Proficient

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b. CTBS/Español

Since 1980, CTBS/Español has been administered to all Spanish-speaking LEP students in grades 1-6 not meeting the criteria for English testing, who were enrolled in bilingual classrooms. Table 4 presents the reading and mathematics scores for students in grades 1-6 from 1980 through 1985.

The median percentile reading scores at each grade level have improved over the past six years. The greatest growth has been at grade 1 where the 1980 median percentile was 29, and the 1985 median percentile was 60, a gain of 31 percentile points.

The median percentile mathematics scores from 1980 through 1985 have also improved over the past six years. The greatest growth is again at grade 1 where the 1980 median percentile was 28, and the 1985 median percentile was 69, a gain of 41 percentile points.

2. Region Test Results

During the 1984-85 school year, the Los Angeles Unified School District was divided into eight administrative regions, each with a kindergarten through ninth grade organization. There is a separate Senior High Schools Division for the entire district. The eight regions are alphabetically designated as Region A through Region H. The map which appears on the inside front cover of this publication shows the locations of the eight regions and relates them to well-known communities in the Los Angeles area.

Table 5 presents a region-by-region summary of the results of the 1984-85 CTBS/U Testing Program for grade 4. Table 6 presents this information for grade 7. Grade 11 results are not shown on a region summary table because the senior high schools are part of the Senior High Schools Division, and they do not have a region affiliation.

Table 7 presents a region-by-region summary of the results of the 1984-85 CTBS/Español Testing Program for Grades 1-6.

Included with the region summary results and the school-by-school results (which appear later in the publication) are enrollment data which include transiency, stability, and minority figures. "Minority," as used in this report, is an all-inclusive term specifying the percent enrollment of all racial and ethnic groups except "White, not of Hispanic origin." The minority figures are derived from the Research and Evaluation Branch, Publication No. 454, Racial and Ethnic Survey, Fall 1984. "Transiency" refers to students who either entered or withdrew from a school outside the normal articulation pattern. "Stability" is a conservative estimate of the percentage of students who both started and completed the school year in that particular school. For more complete definitions of transiency and stability, refer to the Research and Evaluation Branch, Publication No. 466, Transiency and Stability in the Los Angeles Unified School District, 1983-84.



Table 4 Comparison of Median Percentile Scores for Reading and Mathematics, CTBS/Español, 1980-1985 GRADES 1-6

		READING MATHEMATICS										
`	1980	1981	1982	1983	1984	1985	1980	1981	1982	1983	1984	1985
udents)	29	47	54	55	58	60	28	54	65	65	69	69
	9,051	9,537	10,269	13,230	14,102	14,695	9,350	8,382	9,252	13,241	14,038	14,601
	23	34	37	41	45	46	21	38	45	45	49	49
	6,205	6,624	7,596	9,995	11,367	12,593	6,376	6,508	7,422	10,073	11,468	12,602
	19	24	26	26	37	41	24	37	37	33	42	43
	4,248	4,314	4,896	5,626	7,711	8,936	3,654	2,941	3,443	5,340	7,511	8,661
	24	28	32	33	34	35	23	29	29	31	34	34
	2,973	3,308	3,145	2,963	4,062	4,879	2,242	3,032	2,954	2,963	4,062	4,737
	23	23*	23	28	28	32	25	26*	28	31	31	33
	2,249	2,345	2,442	1,911	2,335	2,696	1,651	2,100	2,294	1,797	2,237.	2,610
	30	30*	33	31	33	33	30	30*	32	29	32	32
	2,107	1,972	1,633	1,260	1,426	1,565	1,672	1,853	1,444	1,173	1,339	1,485

es for Area 7 are not included for 1981.



TABLE 5
REGION-BY-REGION SUMMARY - CTBS/U, 1984-85
GRADE 4

REGION A SUMMARY (56 SCHOOLS) %		READ		READ		4 - - L READ	 EP - MATH
TRANSIENCY: 30 STABILITY: 32 MINORITY: 77	Q3 MD Q1	44	59	68 46 26	59	33 23 12	67 40 21
BEOLON B. COMMUNICATION	N	4185	4181	3944	3933	241	248
REGION B SUMMARY (39 SCHOOLS) % TRANSIENCY: 49 STABILITY: 75 MINORITY: 95	Q3 MD Q1		61 37 19	46 27 11		30 18 7	52 31 18
	N	5002	4978	4077	4052	925	926
REGION C SUMMARY (48 SCHOOLS) % TRANSIENCY: 50 STABILITY: 75 MINORITY: 96	G3 MD Q1	47 26 10	60 33 16	49 27 10	60 33 16	28 17 7	52 31 18
	N	4519	4467	4149	4096	370	37;
REGION D SUMMARY (71 SCHOOLS:) % TRANSIENCY: 40 STABILITY: 78 MINORITY: 76	Q3 MD Q1	68 41 20	81 49 25	70 44 22	82 52 27	31 · 17 7	52 28 17
REGION E SUMMARY	N	4534	4519	4137	4106	397	413
(70 SCHOOLS) % TRANSIEMCY: 38 STABILITY: 79 HINORITY: 35	Q3 MD 01	69 40 22	. 81 54 00	72 46 27	82 57 32	33 13 5	57 25 20
	N	4720	4720	4174	4183	554	557
REGION F SUMMARY (96 SCHOOLS)	93 MD 91	67 42 23 4727	78 50 27	70 46 26	82 53 29	35 20 8	54 33 16
REGION G SUPPLARY	17	4757	4717	4198	4181	529	536
(48 SCHOOLS) g TRAMSIENCY: 88 STABILITY: 88 MINORITY: 98	аэ ИВ О 1	48 32 13	73 48 26	51 34 20	76 50 30	35 22 11	63 40 21
	И	3758	0755	2945	2943	81 6	812
REGION H SUMMARY (48 SCHOOLS) % TRANSIENCY: 46 STABILITY: 76 MINORITY: 48	03 МD Q1	50 36 20	84 54 30	64 40 24	86 60 34	36 23 11	64 39 23
	И	3866	3861	3109	3100	757	761

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TABLE 6
REGION-BY-REGION SUMMARY - CTBS/U, 1984-85 · GRADE 7

			· - e		DE	7		_		
		READ	FEP/LE MATH	P LANG	DEAD.	FEP -		- READ	LEP -	
REGION A SUMMARY		KEAU	MAIH	LANG	READ	MATH	LANG	REAU	MATH	LANG
(12 SCHOOLS) %	Q3	63	74	70	63	74	70	21		37
TRANSIENCY: 30	MD	39	50	47	40	50	47	14	55	22
STABILITY: 82	Q1	23	25	27	23	25	28	9		13
MINORITY: 77	N	3445	607	3989	3413	600	3950	32	7	39
	14	3443	807	3303	3413		3930	32	,	35
REGION B SUMMARY										
(9 SCHOOLS) %	Q3	41	55	49	41	55	50	24	37	29
TRANSIENCY: 49	MD	25	34	30	26	34	30	16	22	15
STABILITY: 75 MINORITY: 95	Q1	13	17	15	14	18	16	8	12	7
MINORITY: 95	N	4050	4002	3916	3859	3807	3742	191	195	174
	.,			00.0	0000	, , , , , , , , , , , , , , , , , , ,	· · · · ·		,,,,	
REGION C SUMMARY										
(9 SCHOOLS) %	Q3	40	55	45	40	55	45	24	42	30
TRANSIENCY: 50	MD	24	31	26	24	31	26	14	22	21
STABILITY: 75 MINORITY: 96	Q1	11	15	11	11	15	11	8	13	1 1
minomini so	N	3020	3038	2796	2963	2983	2760	57	55	36
••										
REGION D SUMMARY										
(20 SCHOOLS) %	Q3	67	78	72	69	78	72	36	69	53
TRANSIENCY: 40 STABILITY: 78	MD	42 24	51	47	43	51	47 26	24 16	46	33
STABILITY: 78 MINORITY: 76	Q1	24	27	26	25	27	26	16	24	18
MINORITY 70										
•	N	4383	4367	4317	4204	4188	4119	179	179	198
•	N	4383	4367	4317	4204	4188	4119	179	179	198
REGION E SUMMARY	.,									
(15 SCHOOLS) %	Q3	69	79	72	69	81	72	33	71	47
(15 SCHOOLS) % TRANSIENCY: 38	Q3 MD	69 44	79 55	72 48	69 44	81 55	72 49	33 24	71 44	47 31
(15 SCHOOLS) % TRANSIENCY: 38 STABILITY: 79	Q3	69	79	72	69	81	72	33	71	47
(15 SCHOOLS) % TRANSIENCY: 38	Q3 MD	69 44	79 55	72 48	69 44	81 55	72 49	33 24	71 44	47 31
(15 SCHOOLS) % TRANSIENCY: 38 STABILITY: 79 MINORITY: 55	Q3 MD Q1	69 44 24	79 55 29	72 48 27	69 44 24	81 55 29	72 49 27	33 24 13	71 44 20	47 31 20
(15 SCHOOLS) % TRANSIENCY: 38 STABILITY: 79 MINORITY: 55	Q3 MD Q1 N	69 44 24 5101	79 55 29 5118	72 48 27 5085	69 44 24 5053	81 55 29 5049	72 49 27 5036	33 24 13 48	71 44 20 59	47 31 20 49
(15 SCHOOLS) % TRANSIENCY: 38 STABILITY: 79 MINORITY: 55 REGION F SUMMARY (20 SCHOOLS) %	Q3 MD Q1 N	69 44 24 5101	79 55 29 5118	72 48 27 5085	69 44 24 5053	81 55 29 5049	72 49 27 5036	33 24 13 48	71 44 20 59	47 31 20 49
(15 SCHOOLS) % TRANSIENCY: 38 STABILITY: 79 MINORITY: 55 REGION F SUMMARY (20 SCHOOLS) % TRANSIENCY: 38	G3 MD G1 N	69 44 24 5101	79 55 29 5118 73 53	72 48 27 5085	69 44 24 5053 65 41	81 55 29 5049 78 53	72 49 27 5036	33 24 13 48 32 22	71 44 20 59	47 31 20 49
(15 SCHOOLS) % TRANSIENCY: 38 STABILITY: 79 MINORITY: 55 REGION F SUMMARY (20 SCHOOLS) %	Q3 MD Q1 N	69 44 24 5101	79 55 29 5118	72 48 27 5085	69 44 24 5053	81 55 29 5049	72 49 27 5036	33 24 13 48	71 44 20 59	47 31 20 49
TRANSIENCY: 38 STABILITY: 79 MINORITY: 55 REGION F SUMMARY (20 SCHOOLS) % TRANSIENCY: 38 STABILITY: 81	G3 MD G1 N	69 44 24 5101	79 55 29 5118 73 53	72 48 27 5085	69 44 24 5053 65 41	81 55 29 5049 78 53	72 49 27 5036	33 24 13 48 32 22	71 44 20 59	47 31 20 49
TRANSIENCY: 38 STABILITY: 79 MINORITY: 55 REGION F SUMMARY (20 SCHOOLS) Z TRANSIENCY: 38 STABILITY: 81 MINORITY: 63	Q3 MD Q1 N Q3 MD Q1	69 44 24 5101 64 41 23	79 55 29 5118 73 53 29	72 48 27 5085 69 44 24	69 44 24 5053 65 41 23	81 55 29 5049 78 53 29	72 49 27 5036 59 44 24	33 24 13 48 32 22 11	71 44 20 59 61 44 22	47 31 20 49 44 26
TRANSIENCY: 38 STABILITY: 79 MINORITY: 55 REGION F SUMMARY (20 SCHOOLS) % TRANSIENCY: 38 STABILITY: 81 MINORITY: 63 REGION G SUMMARY	G3 MD G1 N G3 MD G1	69 44 24 5101 64 41 23 5475	79 55 29 5118 73 53 29 5472	72 48 27 5085 69 44 24 5467	69 44 24 5053 65 41 23	81 55 29 5049 78 53 29 5402	72 49 27 5036 69 44 24 5396	33 24 13 48 32 22 11	71 44 20 59 61 44 22 70	47 31 20 49 44 26 11
TRANSIENCY: 38 STABILITY: 79 MINORITY: 55 REGION F SUMMARY (20 SCHOOLS) % TRANSIENCY: 38 STABILITY: 81 MINORITY: 63 REGION G SUMMARY (12 SCHOOLS) %	G3 MD G1 N G3 MD G1 N	69 44 24 5101 64 41 23 5475	79 55 29 5118 73 53 29 5472	72 48 27 5085 69 44 24 5467	69 44 24 5053 65 41 23 5402	81 55 29 5049 73 53 29 5402	72 49 27 5036 59 44 24 5396	33 24 13 48 32 22 11 73	71 44 20 59 61 44 22 70	47 31 20 49 44 26 11 71
TRANSIENCY: 38 STABILITY: 79 MINORITY: 55 REGION F SUMMARY (20 SCHOOLS) % TRANSIENCY: 38 STABILITY: 81 MINORITY: 63 REGION G SUMMARY (12 SCHOOLS) % TRANSIENCY: 33	G3 MD G1 N G3 MD G1 N	69 44 24 5101 64 41 23 5475	79 55 29 5118 73 53 29 5472 55 37	72 48 27 5085 69 44 24 5467	69 44 24 5053 65 41 23 5402 40 26	81 55 29 5049 78 53 29 5402	72 49 27 5036 59 44 24 5396	33 24 13 48 32 22 11 73	71 44 20 59 61 44 22 70 48 29	47 31 20 49 44 26 11 71
TRANSIENCY: 38 STABILITY: 79 MINORITY: 55 REGION F SUMMARY (20 SCHOOLS) % TRANSIENCY: 38 STABILITY: 81 MINORITY: 63 REGION G SUMMARY (12 SCHOOLS) %	G3 MD G1 N G3 MD G1 N	69 44 24 5101 64 41 23 5475	79 55 29 5118 73 53 29 5472	72 48 27 5085 69 44 24 5467	69 44 24 5053 65 41 23 5402 40	81 55 29 5049 73 53 29 5402	72 49 27 5036 59 44 24 5396	33 24 13 48 32 22 11 73	71 44 20 59 61 44 22 70	47 31 20 49 44 26 11 71
TRANSIENCY: 38 STABILITY: 79 MINORITY: 55 REGION F SUMMARY (20 SCHOOLS) Z TRANSIENCY: 38 STABILITY: 63 REGION G SUMMARY (12 SCHOOLS) Z TRANSIENCY: 33 STABILITY: 83	G3 MD G1 N G3 MD G1 N	69 44 24 5101 64 41 23 5475	79 55 29 5118 73 53 29 5472 55 37	72 48 27 5085 69 44 24 5467	69 44 24 5053 65 41 23 5402 40 26	81 55 29 5049 78 53 29 5402	72 49 27 5036 59 44 24 5396	33 24 13 48 32 22 11 73	71 44 20 59 61 44 22 70 48 29	47 31 20 49 44 26 11 71
TRANSIENCY: 38 STABILITY: 79 MINORITY: 55 REGION F SUMMARY (20 SCHOOLS) % TRANSIENCY: 38 STABILITY: 81 MINORITY: 63 REGION G SUMMARY (12 SCHOOLS) % TRANSIENCY: 33 STABILITY: 83 MINORITY: 93	G3 MD G1 N G3 MD G1 N	69 44 24 5101 64 41 23 5475	79 55 29 5118 73 53 29 5472 55 37 21	72 48 27 5085 69 44 24 5467 45 30 18	69 44 24 5053 65 41 23 5402 40 26 15	81 55 29 5049 78 53 29 5402 57 37 21	72 49 27 5036 69 44 24 5396 46 31 18	33 24 13 48 32 22 11 73	71 44 20 59 61 44 22 70 48 29	47 31 20 49 44 26 11 71 35 23
TRANSIENCY: 38 STABILITY: 79 MINORITY: 55 REGION F SUMMARY (20 SCHOOLS) % TRANSIENCY: 38 STABILITY: 81 MINORITY: 63 REGION G SUMMARY (12 SCHOOLS) % TRANSIENCY: 33 STABILITY: 83 MINORITY: 93 REGION H SUMMARY	G3 MD G1 N G3 MD G1 N	69 44 24 5101 64 41 23 5475 39 25 14	79 55 29 5118 73 53 29 5472 55 37 21	72 48 27 5085 69 44 24 5467 45 30 18	69 44 24 5053 65 41 23 5402 40 26 15 3133	81 55 29 5049 78 53 29 5402 57 37 21	72 49 27 5036 59 44 24 5396 46 31 18 2999	33 24 13 48 32 22 11 73 28 13 8	71 44 20 59 61 44 22 70 48 29 15 243	47 31 20 49 44 26 11 71 35 23 10 249
TRANSIENCY: 38 STABILITY: 79 MINORITY: 55 REGION F SUMMARY (20 SCHOOLS) Z TRANSIENCY: 38 STABILITY: 63 REGION G SUMMARY (12 SCHOOLS) Z TRANSIENCY: 33 STABILITY: 83 MINORITY: 93 REGION H SUMMARY (9 SCHOOLS) Z	G3 MD G1 N GMD G1 NG1 NG1 NG1 NG1	69 44 24 5101 64 41 23 5475 39 25 14 3376	79 55 29 5118 73 53 29 5472 55 37 21 3372	72 48 27 5085 69 44 24 5467 45 30 18 3248	69 44 24 5053 65 41 23 5402 40 26 15 3133	81 55 29 5049 78 53 29 5402 57 31 29 71	72 49 27 5036 59 44 24 5396 46 31 18 2999	33 24 13 48 32 22 11 73 28 18 8	71 444 20 69 61 444 22 70 489 15 243	47 31 20 49 44 26 11 71 35 23 10 249
TRANSIENCY: 38 STABILITY: 79 MINORITY: 55 REGION F SUMMARY (20 SCHOOLS) % TRANSIENCY: 38 STABILITY: 81 MINORITY: 63 REGION G SUMMARY (12 SCHOOLS) % TRANSIENCY: 33 STABILITY: 83 MINORITY: 93 REGION H SUMMARY	G3 MD G1 N G3 MD G1 N	69 44 24 5101 64 41 23 5475 39 25 14	79 55 29 5118 73 53 29 5472 55 37 21	72 48 27 5085 69 44 24 5467 45 30 18	69 44 24 5053 65 41 23 5402 40 26 15 3133	81 55 29 5049 78 53 29 5402 57 37 21	72 49 27 5036 59 44 24 5396 46 31 18 2999	33 24 13 48 32 22 11 73 28 13 8	71 44 20 59 61 44 22 70 48 29 15 243	47 31 20 49 44 26 11 71 35 23 10 249
TRANSIENCY: 38 STABILITY: 79 MINORITY: 55 REGION F SUMMARY (20 SCHOOLS) Z TRANSIENCY: 38 STABILITY: 63 REGION G SUMMARY (12 SCHOOLS) Z TRANSIENCY: 33 STABILITY: 83 MINORITY: 93 REGION H SUMMARY (9 SCHOOLS) Z T. MSIENCY: 46	GS MD G Z GMD	5101 64 41 23 5475 39 25 14 3376 51 33 19	79 55 29 5118 73 53 29 5472 55 37 21 3372 71 46 25	72 48 27 5085 69 44 24 5467 45 30 18 3248	69 44 24 5053 65 41 23 5402 40 26 15 3133	81 55 29 5049 73 53 29 5402 57 31 29 71 48 27	72 49 27 5036 69 44 24 5396 46 31 18 2999 63 41 24	33 24 13 48 32 22 11 73 28 13 8 243	71 44 20 59 61 44 22 70 48 91 5 9 32 24 3	47 31 20 49 44 26 11 71 35 23 10 249 36 241
TRANSIENCY: 38 STABILITY: 79 MINORITY: 55 REGION F SUMMARY (20 SCHOOLS) % TRANSIENCY: 38 STABILITY: 81 MINORITY: 63 REGION G SUMMARY (12 SCHOOLS) % TRANSIENCY: 33 STABILITY: 83 MINORITY: 93 REGION H SUMMARY (9 SCHOOLS) % TRANSIENCY: 46 STABILITY: 76	G3 MD G1 N G3 MD G1 N G3 MD G1 N	5101 5441 23 5475 39 25 14 3376	79 55 29 5118 73 53 29 5472 55 37 21 3372	72 48 27 5085 69 44 24 5467 45 30 18 3248	69 44 24 5053 65 41 23 5402 40 26 15 3133	81 55 29 5049 78 53 29 5402 57 21 3129 71	72 49 27 5036 69 44 24 5396 46 31 18 2999	33 24 13 48 32 22 11 73 28 18 8 243	71 44 20 59 61 44 22 70 48 29 15 243	47 31 20 49 44 26 11 71 35 23 10 249

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Table 7 Region-by-Region Summary - CTBS/Español, 1984-85 Grades 1-6

			-READ	- DN I MD	MAT	1- <i>-</i> MD					-READING- MD		MATH MD	
		GRADE	N	%ILE	N	XILE				GRADE	N		N	RILE
REGION:	Α							REGION:	В					
		1	817	65	806	74	ŀ		_	1	3311	59	3283	66
		2	728	50	734	57	٠			2	2967	47	2969	49
		3	553	45	541	47	1			3	2089	37	2026	40
		4	289	33	287	36]			4	949	31	918	31
		5	81	32	80	39	- 1			5	514	25	492	30
		6	49	38	49	34	İ			6	281	31	276	30
REGION:	Ç						- 1	REGION:	D					
		1	1742	56	1724	65			-	1	770	58	766	65
		2	1523	41	1536	40	- 1			ż	506	41	519	38
		3	1132	37	1095	40				3	312	29	296	28
		4	711	33	685	29				4	205	33	199	27
		5	465	23	452	28	ı			5	144	28	134	31
		6	277	29	268	24	-			6	92	31	82	30
REGION:	E							REGION:	F					
		1	1144	55	1123	65	[•	1	1327	58	1337	65
		2	949	40	945	38	- 1			ż	1047	46	1027	49
		3	613	40	578	35	- 1			3	774	40	738	44
		4	461	38	440	36]			4	389	36	379	34
		5	289	34	278	33	ĺ			5	210	32	206	31
		6	184	31	175	30				6	141	31	136	32
REGION:	G							REGION:	н					
		1	3029	64	3014	75	1		• •	1	2556	58	2551	71
		2	2687	48	2678	57	J				2188	47	2199	51
		3	1966	44	1936	47	- 1			3	1499	41	1453	43
		4	968	39	956	38				ă	907	38	873	36
		5	423	39	409	44				5	570	36	559	33
		6	275	34	270	36				6	265	37	228	34





Figures 2 and 3 show the percent of schools with CTBS, Form U scores that improved, remained the same, or declined between spring 1984 and spring 1985. A higher percentage of schools with grade 11 had improved scores in both reading and mathematics than schools with grade 4.

GRADE 4

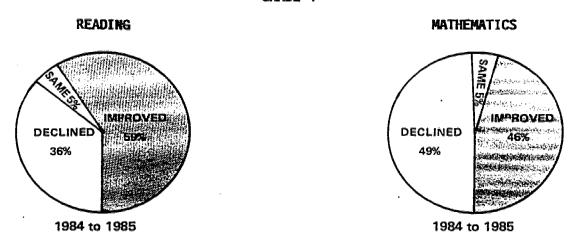


Figure 2. Percent of schools with CTBS/U, Reading and Mathematics Scores That Improved, Remained the Same, or Declined 1984 to 1985.

GRADE 11

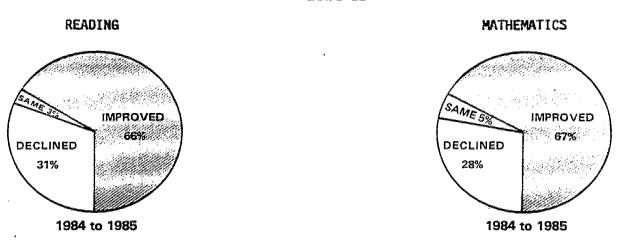


Figure 3. Percent of schools with CTBS/U, Reading and Mathematics Scores That Improved, Remained the Same, or Declined 1984 to 1985.

Figures 4 and 5 present the percent of students that scored in the lowest quarter, middle half, and highest quarter of the national distribution on CTBS, Form U. A normal distribution would have 25% of the students in the lowest quarter, 50% in the middle half, and 25% in the highest quarter. Los Angeles had 50% of its students in the middle half in reading at grade 4 and slightly more than 50% in the middle half in both reading and mathematics at grade 7. LAUSD had more than 25% of its grade 4 students in the upper quarter in mathematics.

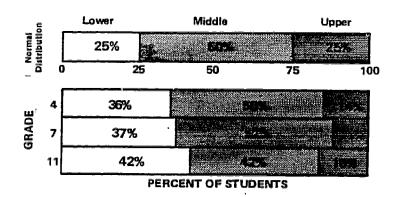


Figure 4. Percent of Students in the Lower Quarter, Middle Half, and Upper Quarter of the National Distribution for CTBS Reading—Form U, Grades 4, 7, and 11

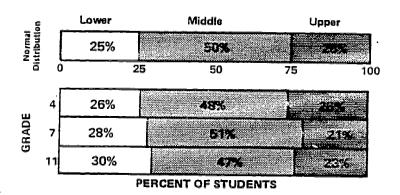


Figure 5. Percent of Students in the Lower Quarter, Middle Half, and Upper Quarter of the National Distribution for CTBS Mathematics—Form U, Grades 4, 7, and 11

E. School-By-School Test Results, 1984-85

1. CTBS - Form U

a. Grade 4

Table 8 presents school-by-school test results for CTBS/U, Grade 4. Schools are arranged in alphabetical order with all numeric named schools appearing first. Each school is identified with the school location code and a letter designating the school's administrative region. These administrative region designations, which appear after the school name, may be used in conjunction with the map on the inside front cover.

Achievement test data are expressed in terms of national norm . percentiles at the $\underline{03}$, \underline{Md} , and $\underline{01}$ levels. The number (\underline{N}) of students taking each of the tests is also provided. If fewer than 25 students were tested at a grade level, only the \underline{Md} value has been shown.

Included with the school-by-school test results are enrollment data which include transiency, stability, and minority figures.

b. Grade 7

Table 9 presents school-by-school test results for CTBS/U, Grade 7, for each of the district's junior high schools. These results are presented in the same format as the CTBS/U for elementary schools.

c. Grade 11

Table 10 presents school-by-school test results for CTBS/U, Grade 11, for each of the district's senior high and continuation high schools. Schools are arranged in alphabetical order, but there is no region designation since senior high schools are part of a districtwide Senior High Schools Division.

2. CTBS - Espanol

Table 11 presents grades 1-6 school-by-school test results for each district elementary school that administered CTBS/Español to LEP students enrolled in Spanish bilingual classrooms. Schools are arranged in alphabetical order with numeric named schools appearing first.

3. Comparing Scores from Year to Year

Year-to-year comparison of scores at the district, region, and/or school levels are to be made with caution due to fluctuating patterns of student population. These changes may be attributed to: (1) shifts in the racial-ethnic composition, such as an influx of immigrants; (2) voluntary groupings for integration purposes; (3) voluntary enrollment in magnet schools and centers; (4) mainstreaming of Special Education Division students into regular school programs. Thus, test scores may show a higher or lower rate of achievement from one school year to the next as a reflection of these population shifts and not necessarily as a change in the achievement level for the same students.

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TABLE 8

SCHOOL-BY-SCHOOL READING AND MATHEMATICS RESULTS - CTBS/U, 1984-85, GRADE 4

					 FEP READ	- G /LEP MATH		D E EP - MATH	4 - - L READ	 EP - MATH
STABILITY:	% 26 86 99	3836	(G)	Q3 MD Q1	45 35 22	77 53 33	41 35 22	76 48 33	30	· 59
THOR!	JJ			N	43	43	37	37	6	6
STABILITY:	% 32 84 99	6575	(G)	Q3 MD Q1	39 21 10	48 37 18	39 27 9	59 36 18	· 39 18 10	45 41 12
THORIT.	99			N	47	47	36	36	11	1 1
STABILITY:	% 25 86 60	7110	(D)	Q3 MD Q1	86 66 48	89 76 54	88 67 51	89 74 54	49	81
· ·	•			N	66	66	62	62	4	4
STABILITY:	% 81 71 99	. 397 3	(G)	Q3 MD Q1	47 33 19	·69 47 27	49 34 22	76 47 27	30 14 4	57 41 13
6TH AV		6781	(0)	N	136	136	116	115	. 20	20
TRANSIENCY:	% 53 73 00	3701	(6)	03 МD Q1	43 27 16	52 33 19	44 27 16	53 37 20	17	21
,				N	107	105	99	97	8	8
STABILITY:	% 20 88 32	6616	(A)	Q3 MD Q1	81 56 37	81 57 32 48	81 56 37 48	81 57 32 48		
9TH ST		5505	(G)	1.1	-10	40	40	40		
TRANSIENCY: STABILITY: MINORITY:	97 78	3333	(0,	03 MD Q1 N	38 33 18	59 46 13	38 33 18	59 46 13		
10TH ST		7082	(H)	1.1	20	<u> ج</u> ن	20	20		
TRANSIENCY: STABILITY:	% 75 62	, 302	****	03 MD Q1	36 24 15	54 35 24	36 25 15	50 34 23	43 24 15	60 35 24
MINOR!TY:	99			N	154	154	65	65	89	89

TABLE 8 (CONTINUED)

_	_									
					 FEP	- G /LEP	R A (D E EP -	4 - - LE	 EP -
15TH ST		3767	(A)		READ	MATH	READ	MATH	READ	MATH
TRANSIENCY:	% 33			Q3 MD	71 50	89 7 2	71 51	89 73		
STABILITY:	82 75			Qí	36	45	36	44	•	
111130111111				N	89	89	88	88		
20TH ST		7274	(B)					=-		
TRANS I ENCY:	% 48			QЗ MD	48 30	64 41	53 36	72 43	39 24	64 39
STABILITY: MINORITY:	74 99			Q1	17	24	17	23	14	24
***************************************	•			И	57	57	20	20	37	37
24TH ST	_	7301	(D)		4.6		==			4 = 4
TRANSIENCY:	% 80			Q3 MD	48 18	59 37	50 27	66 38	15 9	47 24
STABILITY: MINORITY:	61 99		•	Q1	7	18	8	19	4	17
				N	151	148	132	129	19	19
28 T H ST	%	7288	(G)	QЗ	51	78	48	78	67	73
TRANSIENCY:	52			MD	32 .	56	28	54	49	60
STABILITY: Minority:	72 99		-	Q1	17	30	15	30	25	43
				N	111	111	. 92	92	19	19
32ND ST MAG	97 70	7137	(C)	QЗ	52	54	53	59		
TRANSIENCY:	7			MD	26	31	28	33	9	3
STABILITY: MINORITY:	94 60			Q1	8	19	11.	20		
				N	71	73	67	69	4	4
36TH ST		7164	(D)					=0		
TRANSIENCY:	% 38			Q3 MD	33 18	50 30	33 18	50 30	18	20
STABILITY: MINORITY:	82 99			Q1	9	19	9	19		
1111,5.11	3.,			N	97	98	94	95	3	3
42ND ST	X	3959	(0)	QЗ	52	48	52	48		
TRANSIENCY:	39			MD	34	31	34	31		
STABILITY: MINORITY:	81 99			Q1	19	16	19	16		
				N	92	93	92	93		
49TH ST	7	3932	(0)	QЗ	40	48	42	54	32	43
TRANSIENCY:	70			MD	22	30	20	31	22	30
STABILITY: MINORITY:1	65 65			Q1	9	18	9	13	9	21
				N	132	133	87	87	45	46

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TABLE 8 (CONTINUED)

52ND ST		3808	(C)		デビア。 ド型AD	- G /LEP MATH	R A D - FE READ		4 - - L READ	- ЕР - МАТН
7 TRANSIENCY: 41 STABILITY: 81 MINORITY: 100	41 81	0000	, ,	Q3 MD Q1	37 18 9	52 27 12	38 21 9	52 27 . 12	15	17
				N	95	94	89	88	6	õ
54TH ST TRANSIENCY: STABILITY: MINORITY:	% 36 81 99	3781	(₫)	Q3 MD Q1	57 38 26	60 40 23	57 38 26	60 40 24		
•				N	71	71	69	69		
59TH ST TRANSIENCY: STABILITY: MINORITY:		3795	(C)	Q3 MD Q1	43 25 13	56 37 17	44 25 12	56 36 21	27	52
.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				N	57	56	54	53	3	3
61ST ST TRANSIENCY: STABILITY: MINORITY:	% 55 76 99	6808	(0)	Q3 . MD . Q1	36 25 12 88	50 35 17 87	36 25 12 88	50 35 17		
SSTH ST		6822	(C)	14	00	67	00	87		
TRANSIENCY: STAB!LITY: MIMORITY:	% 43 80 99	000 2	(3)	៨3 MD Q1	62 39 27	63 31 13	56 37 24	56 27 11	71 61 29	89 67 49
				N	79	79	65	65	14	14
TRANSIENCY: STABILITY: MINORITY:	% 46 77 99	6795	(C)	Q3 MD Q1	39 14 6 99	49 22 6 98	39 14 6	49 22 6 98		
74TH ST EL		6644	(C)	••						
TRANSIENCY: STABILITY: MINORITY:	% 35 79 99			Q3 MD Q1	56 42 20	72 45 25	56 42 21	72 45 25		
				N	99	98	98	97		
74TH ST MAG TRANSIENCY: STABILITY: MINORITY:	% 8 95 71	6645	(C)	Q3 MD Q1	99 93 83	99 95 73	99 93 83	99 95 73		
				Ń	17	17	17	17		

TABLE 8 (CONTINUED)

· ·				FEP READ	- G VLEP MATH	R A - F READ	D E EP - MATH	4 - - L READ	 EP - MATH
75TH ST TRANSIENCY: 42 STABILITY: 81 MINORITY: 99	6630	(C)	Q3 MD Q1	34 18 5	50 24 11	38 19 6	52 25 13	20 9 1	24 13 6
111110111111 33			N	166	164	155	153	1 1	1 1
92ND ST TRANSIENCY: 60 STABILITY: 73 MINORITY: 100	5548	(B)	Q3 MD Q1	27 13 4	43 27 5	28 14 4	49 27 5	1 1 8 1	35 28 5
			N	118	117	106	105	12	12
93RD ST EL % TRANSIENCY: 62 STABILITY: 66 MINORITY:100	5582	(0)	Q3 MD Q1	32 14 5	31 17 5	32 15 5	31 15 4	9	26
			N	84	82	81	79	3	3
95TH ST TRANSIENCY: 44 STABILITY: 75 MINORITY:100	5521	(0)	Q3 MD Q1	54 35 16	70 44 22	54 35 16	70 44 22		
			N	89	89	89	39		
95TH ST TRANSIÈNCY: 57 STABILITY: 70 MINORITY: 98	5575	(8)	Q3 MD Q1 N	30 13 6 98	36 15 7 98	35 14 7 83	36 12 5	16 12 3	38 22 11
97TH ST	5562	(C)							
7 TRANSIENCY: 57 STABILITY: 71 MINCRITY: 99			Q3 MD Q1	32 17 5	50 24 11	32 17 5	50 24 11		
			M	132	127	132	127		
28TH ST % TRANSIENCY: 82 STABILITY: 01 MINORITY: 50	5507	(C)	93 MD 91 N	95 78 53 28	99 98 34 28	95 78 53	99 98 84 28		,
99TH ST	5534	(C)							
TRANSIENCY: 51 STABILITY: 78 MINORITY:100			Q3 MD Q1	45 27 9	53 32 15	45 29 9	53 32 16		
			N	87	83	86	82		

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TABLE 8 (CONTINUED)

					 FEP READ	- G /LEP MATH		D E EP - Math	4 ~ - L READ	 EP - MATH
TRANSIENCY: STABILITY: MINGRITY:	% 47 79 99	5849	(B)	Q3 MD Q1	32 16 5	35 15 5	32 16 5	35 15 5		
	22			N	130	128	130	128		
107TH ST EL	Я	5857	(0)	QЗ	47	50	51	54		
	61 68			MD Q1	27 13	29 14	27 13	29 13	24	49
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				N	132	128	127	123	5	5
107TH ST MAG	%	5858	(C)	QЗ						•
TRANSIENCY: 39 STABILITY: 75 MINORITY:100	75			MD Q1	_, 28	44	28	44		
	.00			N	4	4	4	4		
109TH ST	×	5836	(C)	QЗ	. 32	66	42	66		
TRANSIENCY: 50 STABILITY: 76 MINORITY:100	76			MD Q1	· 6	28 12	22 7	24 12	9	38
				Ν	53	49	43	39	10	10
112TH ST	73	5804	(B)	QS	32	41	32	41		
TRANSIEMOY: STASILITY: MIMORITY:1	54 38 00			MD Q1	16 4	20 4	14 4	18 4	26	38
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	••			N	82	76	78	72	4	4
116TH ST	7	5863	(A)	QЗ	50	76	61	78		
TRANSIENCY: STABILITY: HIMORITY:1	55 70			MD Q1	33 17	38 20	35 19	38 20	16	43
***************************************	00			И	49	49	46	46	3	3
119TH ST	□ 70	5740	(A)	QS	43	44	46	54		
STABILITY:	50 76			MD Q1	27 11	23 13	27 11	23 13		
MINORITY:	99			Ν	52	52	51	51		
122ND ST	Я	5887	(A)	QЗ	57	EO				
STABILITY:	38 84 99			MD Q1	28 7	59 24 9	57 28 7	59 24 9		+
	-			N	111	110	111	110		

TABLE 8 (CONTINUED)

					 FEP READ	- G /LEP MATH		D E EP - MATH	4 - - LE READ	 EP - MATH
TRANSIENCY: STABILITY: MINORITY:	% 42 77 95	5877	(A)	Q3 MD Q1	50 34 23	70 54 26	54 38 27	73 55 30	27 23 7	56 26 11
mioriti	30			N	78	78	64	64	14	14
153RD ST TRANSIENCY: STABILITY:	% 44 75	5822	(A)	Q3 MD Q1	64 38 24	76 49 35	68 42 27	81 53 40	22	49 35 24
MINORITY:	83			N	70	72	61	61	9	1 1
156TH ST	*	5808	(A)	QЗ	76	93	76	93		
STABILITY: 9	19 90 60			MD Q1	51 34	76 54	51 34	76 54		
				N	47	47	47	47		
186TH ST TRANSIENCY: STABILITY: MINORITY:	% 24 86 75	5753	(A)	Q3 MD Q1	67 49 32	84 65 43	71 54 35	84 68 47	21	47
				N	98	98	88	88	10	10
STABILITY:	7 27 87 71	7329	(A)	93 MD 91 N	67 48 24 68	95 73 33 66	68 48 24 66	95 73 33 64		
ALBION ST	%	2014	(G)	QЗ	45	87	55	94	35	81
STABILITY:	28 38 98			MD Q1	33 26	69 40	41 28	72 53	32 19	63 35
				N	47	48	23	23	24	23
STABILITY:	% 74 6 3 96	2027	(H)	Q3 MD Q1 N	47 29 15	64 40 20 68	52 32 15	66 39 22 57	37 23 14	54 50 13
ALEXANDRIA AV		2041	(H)							
STABILITY:	% 64 69 89			Q3 MD Q1	69 45 23	93 73 41	74 48 27	95 76 44	58 25 7	89 54 16
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				N	120	121	105	106	15	15

TABLE 8 (CONTINUED)

	4			 FEP READ	- G /LEP MATH		D E EP - Math	4 - - L READ	 EP - MATH
ALLESANDRO TRANSIENCY: 32 STABILITY: 63 MINORITY: 92	2068	(H)	Q3 MD Q1	51 31 15	85 54 31	62 36 19	8 6 59 31	21	39
			N	53	53	43	43	10	10
TRANSIENCY: 49 STABILITY: 73 MINORITY: 98	2082	(0)	Q3 MD Q1	52 30 13	66 42 25	52 31 14	67 43 25		
			N	103	101	101	99		
AMBLER AV EL TRANSIENCY: 40 STABILITY: 81 MINORITY: 93	2089	(A)	Q3 MD Q1	94 89 82	95 77 61	94 89 82	95 77 61		
			N	17	17	17	17		
MBLER AV MAG 7. TRANSIENCY: 5 STABILITY: 94 MINORITY: 69	2091	(A)	Q3 MD Q1	89 81 61	91 84 69	89 81 61	91 84 69		
			N	29	29	29	29		
MESTOY EL % TRANSIENCY: 32 STABILITY: 84 MINORITY: 81	2096	(A)	Q3 MD Q1	65 51 31	84 63 38	65 54 36	82 64 47	23	39
MEGTEN			N	79	79	72	72	7	7
MESTOY MAG TRANSIENCY: 4 STABILITY: 95 MINORITY: 52	2097	(A)	Q3 MD G1	89 81 64	89 81 59	89 81 64	89 81 59		
			N	21	21	21	21		
NATOLA AV TRANSIENCY: 40 STABILITY: 83 MINORITY: 45	2110	(夏)	Q3 MD Q1 N	74 53 36 28	83 71 48 28	74 53 36 28	88 71 48		
NDÁSOL AV	2117	(F)		_					
TRANSIENCY: 30 STABILITY: 86 MINORITY: 29			Q3 MD Q1	79 68 43	86 70 38	79 68 43	86 70 38		
			N	47	46	47	46		

TABLE 8 (CONTINUED)

				FEPAREAD	- G /LEP MATH		D E EP - Math	4 - - LE READ	P - MATH
ANGELES MESA TRANSIENCY: 59 STABILITY: 59	2123	(C)	Q3 MD Q1	53 39 24	69 49 30	53 39 24	69 49 30		
MINORITY: 99			N	50	50	50	50		
ANN ST TRANSIENCY: 27 STABILITY: 85	2137	(G)	Q3 MD Q1	37 22 16	47 34 26	. 43 28 18	57 38 26	10	26
MINORITY: 100			N	36	36	31	31	5	5
ANNALEÉ AV % Transiency: 38 Stability: 83	2146	(A)	Q3 MD Q1	65 34 15	67 42 27	65 34 15	67 42 27		
MINORITY: 97		•	N	58	58	58	58		
ANNANDALE TRANSIENCY: 32 STABILITY: 86	2151	(H)	Q3 MD Q1	.51 33 22	69 48 31	52 38 23	69 48 33	26	32
MINORITY: 64			N	46	45	42	41	4	4
APPERSON ST TRANSLENCY: 54 STABILITY: 55	2154	(F)	03 MD 01	53 50 26	39 35 18	63 50 27	69 36 21		
MINORITY: 28			N	63	62	62	, 61		
ARAGON AV ** **TRANSIENCY: 37 **STABILITY: 78	2178	(H)	G3 MD G1	48 31 15	69 39 25	54 33 13	32 43 23	29 18 11	38 30 17
MINORITY: 98			N	80	30	63	68	12	12
ARLINGTON HTS TRANSIENCY: 50 STABILITY: 74	2192	(D)	Q3 MD Q1	49 27 12	51 33 15	53 36 19	67 4 7 21	25 16 10	33 25 13
MINGRITY: 97			N	136	134	97	95	39	39
ARMINTA ST TRANSIENCY: 41 STABILITY: 80	2205	(E)	Q3 MD Q1		82 56 30	80 56 31	87 59 30	67 40 24	72 42 31
MINORITY: 76			N	88	88	65	65	23	23

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TABLE 8 (CONTINUED)

		•		112	-30L LS	~		
ARROYO SECO TRANSIENCY: STABILITY: MINORITY:	4322 14 86 61	(н)	Q3 MD Q1	FEP/L READ M. 85 69 32	- G F EP ATH 91 76 52	R A D E - FEP - READ MATH 85 91 69 76	4 - READ	 P - MATH
ASCOT AV			N	24	24	32 52		
	2219 %	(B)				24 24		
3139111=	79 59 99		Q3 MD Q1	19 2	53 29 14	33 54 19 31 9 15	12	15
ATWATER AV			N	123 12	4 ,	1.45		
TRANSIEN	A .	H)	_		•	118	6	6
STABILITY: 8:	5		Q3 MD Q1	75 85 41 60 26 34	3	76 86 41 64 26 34		
AVALON GARDENS	20.45		N	61 61				
TRANSIENCY: 32 STABILITY: 85 MINGRITY:100	. 2247 (A	, M	10	61 73 52 61 18 25	6	73 2 61		
BALBOA BLVD MAG	2269 (F)		N a	20 20	20	- 50		
TRANGIENCY: 1 STABILITY: 98 MINORITY: 80		Q: ME Q 1) ຊຶ	3 99 6 96 2 89	93 86 72	95		
SALDVIN HILLS	2274 (D)	N	59	9 50	59	\$0		
TRANSIENCY: 39 STABILITY: 79 MINORITY: 99	,	Q3 MD Q1	72 50 23	60	72 50 23	89 60 37		
SALDWIN HILLS MAG	2275 (D)	N	64	63	G 4	63		
TRANSIEMOY: 5 STABILITY: 94 MIMORITY: 55	,	@3 MD Q1	3 5	99	35	ออ		
S /NDINI 3T	2288 (A)	Ŋ	10	10	10	10		
TRANSIENCY: 33 STABILITY: 82 MINORITY: 78	\mathrew (1)	Q3 MD Q1	65 46 28	78 57 27	65 46 28	78 57 27		
		N	54	54	54	5.4		



TABLE 8 (CONTINUED)

BARTON HILL 2315 (A) TRAMSIENCY: 30 STABILITY: 82 MINORITY: 92 MINORITY: 93 BEACHY AV 2929 (F) TRANSIENCY: 36 MD 36 52 36 52 STABILITY: 77 MINORITY: 77 MINORITY: 77 MINORITY: 78 MD 36 65 33 68 54 60 MD 53 66 53 68 67 67 MINORITY: 77 MINORITY: 78 MD 53 66 53 68 54 60 MD 53 66 53 68 67 67 MINORITY: 78 MINORITY: 78 MINORITY: 79 MINORITY: 79 MINORITY: 79 MINORITY: 79 MINORITY: 79 MINORITY: 79 MINORITY: 34 MD 84 81 84 81 STABILITY: 85 MD 84 81 84 81 STABILITY: 85 MD 84 81 84 81 STABILITY: 85 MD 84 81 83 43 81 STABILITY: 85 MINORITY: 85 MINORITY: 85 MINORITY: 95 MINORIT					FEP READ	- G VLEP MATH		D E EP - MATH	_	 EP -
TRANSIENCY: 30 STABLLITY: 82 MINORITY: 92 MO 1 17 23 17 23 17 23 3 BASSETT ST 2323 (E) TRANSIENCY: 44 STABILITY: 77 MINORITY: 57 MINORITY: 57 MINORITY: 77 MINORITY: 78 MD 53 65 2 36 52 MD 53 66 52 36 68 54 60 STABILITY: 77 MINORITY: 78 MD 53 66 53 68 54 60 STABILITY: 77 MINORITY: 78 MD 53 66 53 68 54 60 MD 41 48 83 49 43 40 BECKFORD AW 2335 (F) TRANSIENCY: 22 STABILITY: 90 MINORITY: 90 MINORITY: 90 MINORITY: 90 MINORITY: 90 MINORITY: 97 MINORITY: 97 MINORITY: 97 BELVEDERE EL 2397 (G) TRANSIENCY: 29 STABILITY: 90 MINORITY: 48 BLYTHE ST Z470 (E) TRANSIENCY: 94 MD 49 31 49 81 MINORITY: 48		2315	(A)		HEAD	10111	KEND	MATH	READ	MATH
STABILITY: 82 MINORITY: 92 N 124 123 121 120 3 3 3 BASSETT ST 2323 (E) TRANSIENCY: 44 STABILITY: 77 MINORITY: 57 MINORITY: 57 MINORITY: 57 MINORITY: 57 MINORITY: 77 MINORITY: 78 MD 36 52 36 52 MD 37 84 67 88 67 67 MS 39 49 43 40 MD 53 65 53 68 64 60 MS 39 49 43 40 MINORITY: 77 MINORITY: 78 MD 53 66 53 68 64 60 MINORITY: 90										
NINORITY: 92 N 124 123 121 120 3 3 BASSETT ST PARASIENCY: 44 STABILITY: 77 MINORITY: 57 N 71 70 71 70 BEACHY AV 2329 (F) TRANSIENCY: 28 STABILITY: 77 MINORITY: 77 MINORITY: 77 MINORITY: 77 MINORITY: 78 MD 53 66 53 68 54 60 STABILITY: 77 MINORITY: 78 MINORITY: 78 MINORITY: 79 MINORITY: 79 MINORITY: 79 MINORITY: 79 MINORITY: 75 MINORITY: 75 MINORITY: 75 MINORITY: 76 MINORITY: 77 MINORITY: 77 MINORITY: 78 MD 64 64 67 MINORITY: 78 MD 63 95 98 95 98 MINORITY: 90 MINORITY: 34 MD 64 64 57 57 MINORITY: 77 MINORITY: 77 MINORITY: 77 MINORITY: 77 MINORITY: 77 MINORITY: 78 MINORITY: 79 MINORITY: 79 MINORITY: 79 MINORITY: 79 MINORITY: 79 MINORITY: 77 MINORITY: 78 MINORITY: 48 MI									25	32
BASSETT ST				G i	17	23	17	23		
TRANSIENCY: 44 STABILITY: 77 MINORITY: 57 N 71 70 71 70 BEACHY AV 2329 (F) TRANSIENCY: 38 STABILITY: 77 MINORITY: 77 MINORITY: 77 MINORITY: 77 DEECKFORD AV 2335 (F) TRANSIENCY: 22 MD 84				N	124	123	121	120	3	3
TRANSIENCY: 44 STABILITY: 77 MINORITY: 57 N 71 70 71 70 BEACHY AV 2329 (F) TRANSIENCY: 38 STABILITY: 77 MINORITY: 77 MINORITY: 77 MINORITY: 77 DEECKFORD AV 2335 (F) TRANSIENCY: 22 MD 84	BASSETT ST	2222	/ E \							
TRANSIENCY: 44 STABILITY: 77 MINORITY: 57 MINORITY: 77 MINORITY: 78 MD 53 66 53 68 67 67 67 67 68 67 67 68 54 60 60 12 12 BECKFORD AV 2335 (F) TRANSIENCY: 22 MD 84 81 81 84 81 81 84 81 81 84 81 81 84 81 81 84 81 81 84 81 81 81 81 81 81 81 81 81 81 81 81 81		2323	(=)	O3	53	76	52	76		
STABILITY: 77 MINORITY: 57 N 71 70 71 70 BEACHY AV 2929 (F) TRANSIENCY: 38 MD 53 66 53 68 67 67 STABILITY: 77 Q1 41 48 39 49 43 40 N 72 72 60 60 12 12 BECKFORD AV 2335 (F) TRANSIENCY: 22 STABILITY: 90 MINORITY: 34 N 37 37 37 37 BEETHOVEN 3T EACHY STABILITY: 90 MINORITY: 95 MINORITY										
BEACHY AV 2329 (F) TRANSIENCY: 38				Q1	19	25	19	25		
BEACHY AV 2329 (F)	MINORITY: 37			N	71	70	71	70		
TRANSIENCY: 38				•••	r 1	,,	71	70		
TRANSIENCY: 38 STABILITY: 75 MINORITY: 48 MI		. 2329	(F)							
STABILITY: 77 MINORITY: 75 MINORITY: 34 MINORITY: 34 MINORITY: 35 MINORITY: 36 MINORITY: 37 MINORITY: 38 MINORITY: 37 MINORITY: 38 MINORITY: 38 MINORITY: 37 MINORITY: 38 MINORITY: 37 MINORITY: 37 MINORITY: 38 MINORITY: 37 MINORITY: 37 MINORITY: 37 MINORITY: 37 MINORITY: 48 MINO										
MINORITY: 75										
BECKFORD AW 2335 (F) TRANSIENCY: 22 STABILITY: 90 MINORITY: 34 BEETHOVEN ST 2342 (D) TRANSIENCY: 25 MINORITY: 35 MINORITY: 36 MINORITY: 37 BELVEDERE EL 2397 (G) TRANSIENCY: 29 STABILITY: 85 MINORITY: 85 MINORITY: 85 MINORITY: 85 MINORITY: 99 TRANSIENCY: 29 STABILITY: 85 MINORITY: 99 TRANSIENCY: 29 STABILITY: 85 MINORITY: 99 TRANSIENCY: 29 STABILITY: 85 MINORITY: 99 N 128 129 SERTRAND AV 2438 (E) TRANSIENCY: 33 STABILITY: 35 MINORITY: 53 MINORITY: 53 MINORITY: 53 MINORITY: 54 MD 31 43 33 59 MINORITY: 55 MD 31 43 33 59 MINORITY: 36 MD 33 50 33 50 MINORITY: 37 MINORITY: 38 MD 33 50 33 50 MINORITY: 38 MD 48 48 48 48 BLYTHE ST 2470 (E) TRANSIENCY: 54 STABILITY: 48 G3 72 64 72 94 MD 49 91 49 81 STABILITY: 71 MINORITY: 74 MD 49 91 49 81 STABILITY: 71 MINORITY: 74	MINORITY: 75						0,0	43	43	40
TRANSIENCY: 22 MD. 84 81 81 84 81 84 81 81 84 81 81 81 81 81 81 81 81 81 81 81 81 81				N	72	72	60	60	12	12
TRANSIENCY: 22 MD 84 81 84 81 84 81 81 84 81 81 81 81 81 81 81 81 81 81 81 81 81	BECKFORD AV	2335	(F)							
STABILITY: 90 MINORITY: 34 N 37 37 37 37 BEETHOVEN ST 2342 (D) TRAMSIENCY: 25 MD 53 49 51 53 22 25 STABILITY: 35 MD 53 49 51 53 22 25 MINORITY: 37 N 64 64 57 57 7 7 BELVEDERE EL 2397 (G) TRANSIENCY: 29 MD 31 43 33 50 25 33 STABILITY: 85 MD 31 43 33 50 25 33 STABILITY: 85 MD 31 43 33 50 25 33 MINORITY: 99 N 128 129 96 97 32 32 BERTRAND AV 2438 (E) TRANSIENCY: 38 MD 33 50 33 50 STABILITY: 31 MD 33 50 33 50 STABILITY: 31 MD 33 50 33 50 STABILITY: 35 MD 33 50 33 50 STABILITY: 31 MD 49 31 49 81 STABILITY: 71 MD 49 31 49 81 MINORITY: 48						98	95	98		
MINORITY: 34 N 37 37 37 37 BEETHOVEN ST 2342 (D) TRANSIENCY: 25 STABILITY: 35 MINORITY: 57 N 64 64 57 57 7 7 BELVEDERE EL 2397 (G) TRANSIENCY: 29 STABILITY: 85 MINORITY: 99 N 128 129 96 97 32 32 BERTRAND AV 2438 (E) TRANSIENCY: 33 STABILITY: 31 MINORITY: 31 MINORITY: 33 BERTRAND AV 2438 (E) TRANSIENCY: 35 MINORITY: 30 MINORITY: 30 MINORITY: 31 MINORITY: 32 MINORITY: 33 MINORITY: 34 MD 33 50 33 50 STABILITY: 31 MINORITY: 33 MINORITY: 33 MINORITY: 34 BLYTHE ST 2470 (E) TRANSIENCY: 54 STABILITY: 71 MINORITY: 48			•							
BEETHOVEN ST 2342 (D) TRANSIENCY: 25 MD 53 49 51 53 22 25 STABILITY: 35 MINORITY: 57 N 64 64 57 57 7 7 7 BELVEDERE EL 2397 (G) TRANSIENCY: 29 MD 31 43 33 50 25 33 STABILITY: 85 MD 31 43 33 50 25 33 STABILITY: 99 N 128 129 96 97 32 32 BERTRAND AV 2438 (E) TRANSIENCY: 36 MD 33 50 35 50 STABILITY: 01 MINORITY:				Q I	56	61	56	61		
TRANSIENCY: 25 STABILITY: 35 MINORITY: 37 MINORITY: 38 MINORITY: 38 MINORITY: 39 MINORITY: 39 MINORITY: 39 MINORITY: 39 MINORITY: 31 MINORITY: 31 MINORITY: 33 STABILITY: 31 MINORITY: 33 MINORITY: 33 MINORITY: 33 MINORITY: 34 MINORITY: 35 MINORITY: 36 MINORITY: 36 MINORITY: 37 MINORITY: 38 MINORITY: 38 MINORITY: 38 MINORITY: 38 MINORITY: 38 MINORITY: 38 MINORITY: 39 MINORITY: 48 MINORITY: 48 MINORITY: 48 MINORITY: 48				N	37	37	37	37		
TRANSIENCY: 25 STABILITY: 35 MINORITY: 37 MINORITY: 38 MINORITY: 38 MINORITY: 39 MINORITY: 39 MINORITY: 39 MINORITY: 39 MINORITY: 31 MINORITY: 31 MINORITY: 33 STABILITY: 31 MINORITY: 33 MINORITY: 33 MINORITY: 33 MINORITY: 34 MINORITY: 35 MINORITY: 36 MINORITY: 36 MINORITY: 37 MINORITY: 38 MINORITY: 38 MINORITY: 38 MINORITY: 38 MINORITY: 38 MINORITY: 38 MINORITY: 39 MINORITY: 48 MINORITY: 48 MINORITY: 48 MINORITY: 48	BESTHOVEN ST	2042	(0)							
TRANSIENCY: 25 STABILITY: 35 MINORITY: 57 N 64 64 57 57 7 7 BELVEDERE EL 2397 (G) TRANSIENCY: 29 MD 31 43 33 50 25 33 STABILITY: 85 MINORITY: 99 N 128 129 96 97 32 32 BERTRAND AV 2438 (E) TRANSIENCY: 38 STABILITY: 35 MINORITY: 30 MINORITY: 31 MINORITY: 48		< 34 E	(0)	രദ	21	73	96	76		
### STABILITY: 35 ### A									22	25
BELVEDERE EL 2397 (G) TRANSIENCY: 29				Q1	25	27	30			
BELVEDERE EL 2397 (G) TRANSIENCY: 29 MD 31 43 33 50 25 33 51 48 MD 31 43 33 50 25 33 MINGRITY: 99 N 128 129 96 97 32 32 BERTRAND AV 2438 (E) TRANSIENCY: 35 MD 33 50 33 50 33 50 STABILITY: 51 MINGRITY: 53 N 48 43 48 48 BLYTHE ST 2470 (E) TRANSIENCY: 54 STABILITY: 71 MINGRITY: 48	MIMORITY: 57			N	64	61	67	==	-	-
TRANSIENCY: 29 STABILITY: 85 MINORITY: 99 N 128 129 SERTRAND AV 2438 (E) GG 74 85 74 85 STABILITY: 53 MINORITY: 53 MINORITY: 53 N 48 48 48 BLYTHE ST TRANSIENCY: 54 STABILITY: 71 MINORITY: 48				14	04	04	57	97	/	7
TRANSIENCY: 29 STABILITY: 85 MINORITY: 99 N 128 129 N 12		2397	(G)							
STABILITY: 85 MINCRITY: 99 N 128 129 96 97 32 32 BERTRAND AV 2438 (E) TRANSIENCY: 35 MD 33 50 35 50 STABILITY: 51 G1 17 26 17 26 MINGRITY: 53 N 48 43 48 48 BLYTHE ST 2470 (E) TRANSIENCY: 54 MD 49 91 49 81 STABILITY: 71 G1 33 59 33 59 MINGRITY: 48										
MINCRITY: 99 N 128 129 96 97 32 32 BERTRAND AV 2438 (E) TRANSIENCY: 35 MD 33 50 33 50 STABILITY: 31 G1 17 26 17 26 MINGRITY: 53 N 48 43 48 48 BLYTHE ST 2470 (E) TRANSIENCY: 54 MD 49 91 49 81 STABILITY: 71 G1 33 59 33 59										
BERTRAND AV 2438 (E) TRANSIENCY: 3S	MINCRITY: 99						20	20		19
TRANSIENCY: 3S MD 33 50 33 50 STABILITY: 31 Q1 17 26 17 26 MINORITY: 53 N 48 43 48 48 BLYTHE ST 2470 (E) TRANSIENCY: 54 MD 49 91 49 81 STABILITY: 71 Q1 33 59 33 59 MINORITY: 48				N	128	129	96	97	32	32
TRANSIENCY: 3S MD 33 50 33 50 STABILITY: 31 Q1 17 26 17 26 MINORITY: 53 N 48 43 48 48 BLYTHE ST 2470 (E) TRANSIENCY: 54 MD 49 31 49 81 STABILITY: 71 Q1 33 59 33 59 MINORITY: 48	BERTRAND AV	2438	(E)							
STABILITY: 31 G1 17 26 17 26 MINORITY: 33 N 48 43 48 48 BLYTHE ST 2470 (E) TRANSIENCY: 54 MD 49 91 49 81 STABILITY: 71 G1 33 59 33 59 MINORITY: 48					74	8 5	74	85		
MINORITY: 53 N 48 48 48 BLYTHE ST 2470 (E) TRANSIENCY: 54 MD 49 91 49 81 STABILITY: 71 Q1 33 59 33 59 MINORITY: 48										
N 48 48 48 BLYTHE ST 2470 (E) TRANSIENCY: 54				Q1	17	25	17	26		
TRANSIENCY: 54 MD 49 91 49 81 STABILITY: 71 Q1 33 59 33 59 MINORITY: 48				М	48	48	48	48		
TRANSIENCY: 54 MD 49 91 49 81 STABILITY: 71 Q1 33 59 33 59 MINORITY: 48	BLYTHE ST	2470	(E)							
TRANSIENCY: 54 MD 49 81 49 81 STABILITY: 71 Q1 33 59 33 59 MINORITY: 48		2470	· L /	QЗ	72	@4	79	94		
STABILITY: 71 Q1 33 59 33 59 MINORITY: 48										
				Q1	33	59				
				N	43	43	43	43		

the second

TABLE 8 (CONTINUED)

				 FEP READ	- G VLEP MATH	R A - F READ	D E EP - MATH	4 - - L READ	ĒP - MATH
BONITA ST TRANSIENCY: 23	2473	(A)	Q3 MD	62 46	84 54	64 48	87 55	22	23
STABILITY: 89 MINORITY: 77			Q1	23	25	29	25		
			N	84	83	79	78	5	5
BRADDOCK DR	2479	(0)	QЗ	44	69	56	80	43	69
TRANSIENCY: 26 STABILITY: 87 MINORITY: 90			MD Q1	24 9	38 17	27 9	35 10	23 6	39 20
			N	64	65	42	42	22	23
BRAINARD AV	2486	(F)	QЗ	56	52	56	52		
TRANSIENCY: 59 STABILITY: 74 MINORITY: 67			MD Q1	29 19	24 16	30 19	25 13		
HINOKIII. 67			N	29	29	28	28		
BREED ST	2493	(G)	QЗ	49	72	58	78	24	57
TRANSIENCY: 38 STABILITY: 81 MINORITY:100			MD Q1	31 15	48 23	41 25	57 32	15 6	28 10
11110(1111100			N	87	87	55	55	62	32
BRENTWOOD MAG	2507	(0)	Q3	94	96	94	96		
TRANSIENCY: 6 STABILITY: 93 MINORITY: 56			MD Q1	76 45	84 50	78 48	84 50	47	70
PERCELLE 30			И	188	187	185	184	3	3
BRIDGE ST	2521	(G)	QЗ	58	70	60	72	EA	6.4
TRANSIENCY: 30 STABILITY: 84			MD Q1	41 14	58	43	60	53 38	64 53
MINORITY: 99			N N	36	:3 3	14 2a	33 24	9	21 12
SROAD AV	2527	(A)	13	39	,	≥=)	24	12	12
TRANSIENCY: 31	2027	(.3)	Q3 MD	32 40	රජ 67	63 41	91 70	18	48
STABILITY: 76 MINORITY: 77			Q1	25	43	27	43	15	40
THRONITT. 77			N	157	157	149	149	8	8
BROADACRES AV	2530	(A)	QЗ	53	69	53	69		
TRANSIENCY: 29 STABILITY: 86			MD Q1	40 22	47 23	40 22	47 23		
MINORITY: 97			N	71	71	71	71		

TABLE 8 (CONTINUED)

		****			FEP READ	- G /LEP MATH		D E EP - MATH	4 - - LE READ	 ≣P - MATH
BRØADØUS TRANSIENCY: STABILITY: MINØRITY:	೦೦	3829	(F)	Q3 MD Q1	37 22 9	41 30 14	40 27 9	44 32 12	24 18 14	30 22 17
	-		•	N	99	99	78	78	21	21
TRANSIENCY: STABILITY:	% 6	3830	(F)	Q3 MD Q1	28	42	28	42		
MINORITY:				N.	7	6	7	6		
BROADWAY		2534	(0)							
TRANSIENCY: STABILITY: MINORITY:	% 35 82 95			аз MD G1	32 18 5	43 31 15	32 19 5	43 31 13	13	30
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	50			N	58	58	51	51	7	7
BROCKTON AV TRANSIENCY: STABILITY:	7 17. 35	2548 	(D)	Q3 MD Q1	. 49 37 17	61 41 29	49 37 17	61 39 29		
Minority:	68	· ·		И	31	31	29	29		
BROGKLYN AV TRAMS!ENCY: STAB!L!TY: MINORITY:	7 30 33 99	2562	(G)	03 МО Q1 N	60 37 23 93	30 45 30 93	60 37 23 87	80 47 30 87	38 6	34 6
BRYSON AV	_	2589	(B)							
TRANSIENCY: STAB!LITY: MINORITY:	% 43 79 82			Q3 MD Q1	67 38 20	81 44 27	67 42 26	82 48 30	24 14 9	38 31 23
				И	178	173	164	160	14	13
TRANSIENCY: STABILITY: NIMBRITY:	% 59 71 38	2603	(H)	Q3 MD Q1	55 32 10	54 36 19	55 34 15	54 39 19	10	27
				И	75	75	69	68	7	7
SUDLONG AV TRANSIENCY: STABILITY: MINORITY:	% 48 74 99	2616	(C)	Q3 MD Q1	48 24 8	76 41 23	54 30 12	80 41 23	15 6 1	57 39 20
				N	148	145	131	129	17	16

TABLE 8 (CONTINUED)

SCHOOL-BY-SCHOOL READING AND MATHEMATICS RESULTS - CTBS/U, 1984-85, GRADE 4

				- FEF	G P/LEP MATH	R A - F READ	D E EP - MATH		EP -
BURBANK BLVD EL X TRANSIENCY: 49 STABILITY: 75 MINORITY: 54	2630	(E)	Q3 MD Q1	56 33 14	73 49 27	53 34 14	73 48 25	READ 29	MATH 49
	•		N	49	50	42	43	7	7
BUSHNELL WAY 7 TRANSIENCY: 32 STABILITY: 84 MINORITY: 89	2671	(G)	Q3 MD Q1	58 38 25	69 50 30	58 38 26	69 53 30		
			N	51	51	49	49		
CABRILLO AV TRANSIENCY: 28 STABILITY: 82 MINORITY: 79	2685	(A)	Q3 MD Q1	61 43 26	84 59 39	61 44 29	84 59 41	20	41
			N	92	88	82	78	10	10
CAHUENGA TRANSIENCY: 55 STABILITY: 68 MINORITY: 93	2699	(H)	Q3 MD Q1 N	49 36 20	82 59 36	64 44 32 54	87 67 38 53	32 22 10 36	76 47 30
CALABASH ST TRANSIENCY: 33 STABILITY: 32 MIMCRITY: 47	2704	(E)	Q3 ND Q1 N	69 40 23	75 54 34	74 44 28	76 30 34	3	38
CALAHAN ST Z TRANSIENCY: 35 STABILITY: 30 MINORITY: 48	2706	(F)	QЗ МО Э1	67 38 15	64 36 18	. 69 42 23	63 36 20 45	15	64 7
CALVERT ST TRANSIENCY: 35 STABILITY: 76 MINORITY: 36	2712	(E)	Q3 MD Q1 N	70 46 22 44	91 56 28 44	74 48 24 42	93 59 28		
CAMELLIA AV TRANSIENCY: 70 STABILITY: 65 MINORITY: 85	2726	(E)	Q3 MD Q1 N	35 23 10	52 35 19	39 24 13 98	54 36 19	9	18

TABLE 8 (CONTINUED)

•				FEP	- G '/LEP		D E EP -	4 - - LI	 <u>-</u> P -
CANOGÁ PARK EL	2753	(E)		READ	MATH	READ	MATH	READ	MATH
Z TRANSIENCY: 35			Q3 MD	42 26	60 36	47 32	66 43	23 11	36 23
STABILITY: 82 MINORITY: 69			Q 1	15	21	18	21	3	16
			N	103	103	87	87	16	16
CANTARA ST	2767	(E)	Q3	67	85	70	20		
TRANSIENCY: 46			MD	37	56	45	80 50	34 24	94 67
STABILITY: 78 MINORITY: 62			Q1	19	35	21	36	10	27
			N	59	59	41	41	18	18
CANTERBURY AV	2781	(F)	QЗ	69	86	69	86		
TRANSIENCY: 38			MD	52	62	52	63	14	41
STABILITY: 82 MINORITY: 57			Q 1	31	40	36	40		
			N	58	58	55	55	3	3
CANTERBURY AV MAG	2782	(F)	QЗ	91	91	91	91		
TRANSIENCY: 2 STABILITY: 97			MD Q1	79 62	86 72	• 79	86		
MINORITY: 55					. –	62	72		
			M .	29	29	29	29		
CANYON %	2795	(D)	QЗ	96	95	96	95		
TRANSIENCY: 31 STABILITY: 39			MD Q1	37 33	89 76	37 63	39 76		
MIMORITY: 37									
			N	32	32	32	32		
CAPISTRANO AV	2802	(E)	QЗ	70	82	72	82		
TRANSIENCY: 25 STABILITY: 88			MD Q1	50 19	54 27	53 20	57 28	11	38
MINORITY: 04			N.		75			2■	-
oansi bal make	00:0		111	74	10	89	70	5	5
CAROLDALE AV	2815	(A)	ଉଞ	67	73	67	76		
TRANSIENCY: 30 STABILITY: 83			MD Q1	37 20	51 27	98 20	49 26		65
HINORITY: SS			N	97	100	96	9.6		4
CARPENTER AV	2822	(E)	1.4	91	, 00	20	9,0		4
%	6066	(5)	QЗ	80	90	85	91	15	47
TRANSIENCY: 24 STABILITY: 85 MINORITY: 51			MD Q1	45 20	64 31	52 26	67 34	10 4	27 19
ः । तरश्यास्य वृक्षः । व्यक्तिः			N	100	99	86	85	14	14

TABLE 8 (CONTINUED)

			 FEP READ	- G P/LEP MATH		D E EP - MATH		= - EP -
CARSON ST EL % TRANSIENCY: 30 STABILITY: 83 NINORITY: 78	2836 (A) Q3 MD Q1	70 53 33	87 72 47	70 53 34	87 73 49	REA?	MATH 44
		N	112	111	109	108	3	3
CARTHAY CHTR % TRANSIENCY: 25 STABILITY: 67 MINORITY: 69	2849 (D	Q3 MD Q1	35 58 33	81 54 27	86 64 36	81 55 27	30	52
A1078: 15		N	87	85	82	80	5	5
CASTELAR TRANSIENCY: 30 STABILITY: 83 MINORITY: 99	2863 (G	0 Q3 MD Q1	· 48 32 18	87 67 39	53 37 27	91 75 5 0	19 16 7	67 44 31
		И	107	107	78	78	29	29
CASTLE HEIGHTS TRANSIENCY: 55 STABILITY: 76 MINORITY: 49	2877 (D)	Q3 MD Q1	72 52 27	92 75 44	72 52 27	92 75 44		
CASTLEBAY LANE	2881 (F)	N	60	90	60	60		
Z TRAMSTENCY: 16 STABILITY: 92 MIMBRITY: 21	2001 (1)	03 MD Q1	91 82 33	09 89 78	52 62 64	99 82 74		
		N	56	56	55	55		
CATSKILL AV TRANSIENCY: 30 STABILITY: 36 HINORITY: 34	2890 (A)	QЗ МD Q1	61 43 20	76 52 26	63 44 23	.78 53 27	25	46
GENTURY PARK	004= 461	М	87	38	79	30	a	3
TRANSIENCY: 28 STABILITY: 95 MINORITY: 100	2845 (C)	ធន MD ធា	62 34 20	51 38 23	62 35 20	61 39 23		
Ollandi en		И	87	86 ,	35	84		
CHANDLER TRANSIENCY: 32 STABILITY: 80 MINORITY: 52	2959 (E)	Q3 MD Q1	72 56 36	87 64 44	76 59 38	87 69 47	56 39 9	73 47 30
		N	80	79	66	65	14	14

TABLE 8 (CONTINUED)

				FEP/ READ	- G /LEP MATH	R A E - FE READ		4 - - L! READ	 EP - MATH
CHAPMAN TRANSIENCY: 30 STABILITY: 85	5	(A)	Q3 MD Q1	74 54 39	89 69 47	74 55 38	86 69 44		
MINORITY: 59	9		Ŋ	57	57	56	56		
CHARNOCK RD	3002	(0)	QЗ	76	84	76	84		
TRANSIENCY: 42 STABILITY: 78 MINORITY: 58	,		MD Q1	58 43	66 44	58 43	64 44		
		x	. N	42	42	41	41		
TRANSIENCY: 41	i	(F)	Q3 MD Q1	72 43 27	69 49 27	72 43 27	69 49 27		
MINORITY: 54			N	64	64	64	64		
CHATSWORTH PARK TRANSIENCY: 35 STABILITY: 85		(F)	Q3 MD Q1	96 90 68	98 89 77	96 90 68	98 89 77		
MINORITY: 20			И	46	46	46	46		
CHEREMOYA AV TRANSIENCY: 68 STABILITY: 69 MINORITY: 62	3041	(H)	Q3 MD @1 N	74 53 32 55	88 64 52 55	77 54 35	80 62 47	70 47 27 15	89 80 57
CIENEGA	3068	(D)							
% TRANSIENCY: 54 STABILITY: 71 MINORITY: 99			Q3 MD Q1	38 22 7	45 27 13	43 25 7	50 28 14	11	22
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			N	96	96	88	38	8	8
CIMARRON AV TRANSIENCY: 52 STABILITY: 75 MINORITY: 99	3082	(A)	Q3 MD Q1	33 36 13	91 65 30	58 36 13	86 64 30	37	97
			Ŋ	41	42	38	39	3	3
CITY TERRACE 7 TRANSIENCY: 29 STABILITY: 85 MINORITY: 96	3096	(G)	Q3 MD Q1	54 35 13	81 54 38	57 40 24	84 57 39	28 13 4	72 48 31
			N	66	63	50	49	16	14

TABLE 8 (CONTINUED)

CLIFFORD ST	3110	(H)		FEP READ	- G /LEP Math		D E EP - Math	4 - - L READ	 EP - MATH
TRANSIENCY: 45 STABILITY: 72 MINORITY: 91	0,,0	(11)	Q3 MD Q1	45 36 29	73 52 31	45 36 33	73 57 42	36	31
			N	26	26	17	17	9	9
CLOVER AV	3123	(0)	Q3	86	89				
TRANSIENCY: 41 STABILITY: 74 MINORITY: 60			MD Q1	57 36	73 41	88 61 37	89 73 41	43	81
1			N	65	65	59	59	6	6
COEUR D'ALENE AV	6342	(D)	QЗ	· 64	81				
TRANSIENCY: 85 STABILITY: 56 MINORITY: 46			MD Q1	42 26	64 31	64 42 26	81 64 31		
			N	31	30	31	30		
COHASSET ST TRANSIENCY: 61 STABILITY: 64	3137	(E)	Q3 MD Q1	81 49 32	88 72 56	82 56 36	89 72 56	25	55
MINORITY: 63			N	49	49	43	43	. 6	6
COLOWATER CYN AV	3151	(E)						_	•
TRANSIENCY: 52 STABILITY: 74 MINORITY: 69			Q3 MD Q1	65 42 22	76 50 30	67 45 24	78 52 31	19	23
			N	97	95	89	88	8	7
COLFAX AV	3164	(E)	20	70					
TRANSIENCY: 29 STABILITY: 84 MINORITY: 58			Q3 MD Q1	79 42 13	82 37 17	84 51 27	89 49 15	32 14 11	37 30 19
			N	56	57	43	44	13	13
COLISEUM ST TRANSIENCY: 54 STABILITY: 84 MINORITY:100	3178	(D)	03 MD Q1 N	54 39 30 49	74 48 30 49	54 40 29 48	74 48 30 48		
COMMONWEALTH AV	3192	(H)		_					
TRANSIENCY: 52 STABILITY: 67 MINORITY: 96			GG MD Q1	63 47 31	89 78 52	67 51 36	91 80 54	02 36 23	81 73 37
			N	70	70	54	54	16	16

TABLE 8 (CONTINUED)

				FEP READ	- G /LEP MATH	R A C - FE READ		4 - - LE READ	 EP - MATH
TRANSIENCY: 13 STABILITY: 89 MINORITY: 76	2741	(0)	Q3 MD Q1	80 61 35	76 45 29	80 61 35	76 45 29		
mnontiff. 70			N	34	34	34	34		
COMPTON AV TRANSIENCY: 40 STABILITY: 81 MINORITY:100	3205	(B)	Q3 MD Q1	30 14 6	48 25 13	30 14 6	48 25 13		
TIMORI II . 100			N	54	53	54	53		
CORONA AV TRANSIENCY: 57 STABILITY: 69 MINORITY: 93	3219	(B)	Q3 MD Q1	49 28 13	66 42 20	51 33 15	69 45 23	22 19 5	37 25 14
MINORITY: 93			N	178	176	156	155	22	21
COWAN AV TRANSIENCY: 23 STABILITY: 87 MINORITY: 57	3260	(C)	G3 MD G1 N	84 69 52	93 77 56	84 69 52	93 77 56		
CRESCENT HGTS BLVD % TRANSIENCY: 27 STABILITY: 85 MINORITY: 32	3288	(0)	Q3 MD Q1	35 60 39 88	52 97 30 43 88	53 ° 85 60 39 88	52 97 30 48 88		
CRESTWOOD ST TRANSIENCY: 31 STABILITY: 88 MINORITY: 28	3302	(A)	ด3 MD ด1	86 46 22 53	84 50 31 52	88 46 22 51	84 60 35		
DACCTAH ST TRANSIENCY: 35 STABILITY: 31 MINORITY: 99	3315	(G)	Q3 MD Q1 N	47 36 27	78 57 36	48 37 29 62	82 59 44 62	47 33 25 50	78 52 32
DAHLIA HEIGHTS % TRANSIENCY: 23 STABLITY: 88	3329	(H)	Q3 MD Q1	64 57 36	82 72 64	64 57 36	82 72 64		
MINORITY: 51			N	26	24	26	24		

TABLE 8 (CONTINUED)

DANUBE AV	3335	(F)		FEP READ	- G /LEP MATH		D E EP - MATH	4 - - LI READ	 EP - MATH
TRANSIENCY: 29 STABILITY: 85 MINORITY: 46	3030	(1)	Q3 MD Q1	69 45 17	73 50 18	69 45 17	73 50 18		
			N	39	38	39	38		
DARBY AV	3340	(F)	QЗ	74	88	70			
TRANSIENCY: 18 STABILITY: 92 MINORITY: 34			MD Q1	54 27	56 30	76 55 31	90 56 30	32	52
			N	87	87	81	81	6	6
DAYTON HEIGHTS	3356	(H) ·	QЗ	42	73	44	80	.=	
TRANSIENCY: 35 STABILITY: 83 MINORITY: 96			MD Q1	26 13	36 18	27 13	35 17	35 20 12	57 37 19
			N	87	86	70	69	17	17
DEARBORN ST % TRANSIENÇY: 16. STABILITY: 92	3377	(F)	Q3 MD Q1	82 52 36	89 70 50	82 59 37	89 72 49	31	69
MINORITY: 27			N	82	. 95	73	73		
DEL AMO	3384	(A)			Ÿ .	, ,	73	9	9
7 TRANSIENCY: 27 STABILITY: 94 MINORITY: 82			Q3 MD Q1	80 50 38	85 72 50	60 51 38	35 72 50		
_			N	65	65	64	64		
DELEVAN DR: %	3397	(H)	00	0.0					
TRANSIENCY: 41 STABILITY: 67 MINORITY: 75			Q3 MD Q1	83 59 43	82 67 47	83 60 43	82 67 41		
			N	57	57	56	53		
DENKER AV TRANSIENCY: 29 STABILITY: 82 MINORITY: 78	3425	(A)	Q3 MD Q1	75 57 36	95 73 45	76 59 38	95 75 4 7	13	43
- v v • ••			N	98	98	92	92	s	6
DIXIE CANYON AV	3438	(E)							
TRANSIENCY: 42 STABILITY: 70 MINORITY: 52			Q3 MD Q1	74 44 26	78 50 24	74 53 30	78 52 26	34 23 9	52 40 12
			N	68	68	56	56	12	12



TABLE 8 (CONTINUED)

D#1 #1550				FEP READ	- G /LEP MATH		D E EP - MATH	4 - - LI READ	 EP - MATH
DOLORES ST TRANSIENCY: 28 STAB!LITY: 86 MINORITY: 77	3452	(A)	Q3 MD Q1	58 43 30	70 48 29	60 44 32	74 50 29	. 15	30
, .			N	101	100	93	92	8	8
DOMINGUEZ TRANSIENCY: 28 STABILITY: 85 MINORITY: 66	3466	(A)	Q3 MD Q1	74 48 24	91 66 27	74 49 24	91 68 30	30	27
			N	86	85	83	82	3	з,
DÖRRIS PL TRANSIENCY: 14 STABILITY: 92 MINORITY: 96	3479	(H)	Q3 MD Q1	60 48 32	94 82 44	62 50 32	94 82 44	45	73
IIINONTII: 36			N	62	62	56	56	6	6
DUBLIN AV MAG TRANSIENCY: 17 STABILITY: 89 MINORITY:100	7123	(0)	Q3 MD Q1	, 56 46 30	69 47 23	56 46 30	69 47 23		
			N	75	73	75	• 73		
TRANSIENCY: 33 STABILITY: 82 MINORITY: 80	3493	(F)	as MD Q1 N	58 37 23	72 44 29	61 42 24 96	77 48 31 93	39 34 12 28	52 40 26 28
EAGLE ROCK EL	3507	(H)							
TRANSIENCY: 24 STABILITY: 89 MINORITY: 57			03 MD Q1	76 51 32	89 72 40	76 54 33	89 72 43		
			N	103	103	101	101		
EAGLE ROCK GOT MAG Z TRANSIENCY: 13 STABILITY: 87 MINORITY: 86	4165	(H)	QS MD Q1	93 84 53	91 87 70	93 84 53	91 87 70		
EAGLE ROCK: HG MAG	3508	/ 113	N	16	16	16	16		
TRANSIENCY: 10 STABILITY: 91	3308	(H)	Q3 MD Q1	99 99	99 93	99 99 99	99 99 93		
· MINORITY: 60			N	16	16	16	16		



TABLE 8 (CONTINUED)

				FEP READ	- G /LEP MATH		D E EP - MATH	4 - - L READ	 .EP - MATH
EASTMAN AV TRANSIENCY: 31	3521	(G)	Q3 MD	52 36	81 59	. 53	81 59	28	54
STABILITY: 84 MINORITY: 99			Q1	19	34 104	20 98	35 98	6	6
EL DORADO AV	3541	(F)	N	104	104	90	30	•	
%			QЗ	65	84	61	76	67 43	93 81
TRANSIENCY: 43 STABILITY: 78 MINORITY: 76			MD Q1	41 30	61 42	40 27	53 33	30	56
			N	50	50	36	36	· 14	14
EL ORO WAY	3545	(F)		65	82	65	82		
TRANSIENCY: 51			Q3 MD	38	57	38	60 60	31	30
STABILITY: 81			Q 1	24	43	24	43		
•			N	49	49	46	46	3	3
EL SERENO EL	3562	, (G)	QЗ	63	76	63	73	51	94
TRANSIENCY: 25			MD	36	50	36	48	36	52
STABILITY: 88 MINORITY: 98			Q1	24	27	24	26	22	29
			N	102	102	75	75	27	27
EL SERENO JHS MAG	8119	(G)							
TRANSIENCY: 22 STABILITY: 78 MINORITY: 94			Q3 MD Q1	47	29	47	29		
MINORITY: 94			N	3	3	3	3		
ELIZABETH ST	3548	(B)							
TRANSIENCY: 52			Q3 MD	41 21	76 56	43 23	76 59	20 12	56 38
TRANSIENCY: 52 STABILITY: 70 MINORITY: 90			Q1	6	30	7	31	2	27
			N	225	224	197	196	28	26
ELYSIAN HEIGHTS	3575	(H)							
% TRANSIENCY: 25			Q3 MD	80 50	94 78	81 51	95 82	34	54
STABILITY: 85 MINORITY: 91			Q1	36	44	36	44	04	•
			N	50	50	46	46	4	4
EMELITA ST	3589	(E)							
TOANGIENOV. 33			Q3 MD	67 40	73 50	69 45	76 50	18	17
TRANSIENCY: 33 STABILITY: 84 MINORITY: 40			Q1	19	20	19	20	10	17
			N	76	76	71	71	5	5

TABLE 8 (CONTINUED)

					 FEP READ	- G /LEP MATH	R A C ~ FE READ		4 - - L! READ	 БР - МАТН
TRANSIENCY: STABILITY:	% 36 82	3616	(E)	Q3 MD Q1	72 45 32	81 56 33 .	74 51 33	81 59 38	10	16
MINOR! TY:	48			N	75	75	71	71	4	4
ERWIN ST	Z	3630	(E)	QЗ	84	77	84	77		
TRANSIENCY: STABILITY: MINORITY:	40 79 55			MD Q1	58 27	54 27	58 26	54 27	44	43
				N	89	88	84	83	5	5
ESHELMAN AV	% 40	3640	(A)	ជន	69	84	69	86	_	
TRANSIENCY: STABILITY: MINORITY:	78 44			MĐ Q1	48 26	59 33	50 29	60 35	5	30
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-1-7			N	101	98	97	94	4	4
EUCLID AV	3	3671	(G)	аз	27	48	29	57	22	40
TRANSIENCY: STABILITY: MINORITY:	27 84 98	٠.		MD Q1	1 <i>4</i> 6	24 12	22 9	37 19	9 4	19 9
				. N	146	147	65	65	81	82
EVERGREEN AV	3	3699	(G)	QЗ	48	69	48	67	47	76
TRANSIENCY: STABILITY: MINORITY:	27 85 99			MD Q1	33 20	47 30	33 20	47 30	38 16	56 40
MINORI II.	23			N	91	91	75	75	16	16
FAIR AV	73	3712	.(E)	QЗ	53	80	63	81	33	57
TRANSIENCY: STABILITY: MINORITY:	80 61 75			MD Q1	30 12	49 31	39 19	60 55	18 4	40 19
				И	115	115	77	77	38	38
FAIRSURN AV	冤	3726	(D)	QЗ	80	92	30	92		
TRANSIENCY: STABILITY:	63 72			MD Q1	57 34	79 35	58 40	80 40		
MI NORI TY:	38			N	46	46	45	45		
FARMDALE	×	3740	(G)	aз	56	78	58	82	34	77
TRANSIENCY: STABILITY: MINORITY:	39 73 97			MD Q1	35 20	54 31	37 21	57 33	23 16	77 34 25
	٠,			N	73	73	62	62	1 7	11

TABLE 8 (CONTINUED)

				 FEP READ	- G /LEP MATH		D E EP - MATH	4 - - LE READ	 ЕР - МАТН
FENTON AV TRANSIENCY: 47	3747	(F)	Q3 MD	47 31	54 37	47 33	54 37	*24	38
STABILITY: 77 MINORITY: 92			Q1 N	· 15	23 88	15 85	23 82	6	6
FERNANGELES	3753	(F)							
TRANSIENCY: 44 STABILITY: 78 MINORITY: 76			Q3 MD Q1	60 29 10	69 40 20	67 32 14	72 40 23	43 23 6	56 40 19
			N	97	96	65	65	32	31
FIGUEROA ST EL * TRANSIENCY: 47 STABILITY: 79	3822	(0)	Q3 MD Q1	55 32 20	73 53 27	55 32 20	73 53 27		
MINORITY: 100	•		N	65	65	65	65		
FISHBURN AV TRANSIENCY: 50 STABILITY: 73 MINGRITY: 97	3849	(B)	Q3 MD Q1	55 38 21	80 55 35	55 41 23	84 57 35	39 28 9	64 48 24
	•		N	130	130	104	104	26	26
FLETCHER DR 7. TRANSIENCY: 42 STABILITY: 78 MINORITY: 96	3877	(H)	Q3 MD Q1 N	61 36 20 66	53 40 27 63	68 41 24 48	37 48 32 50	38 25 12 18	40 30 23 18
FLORENCE AV % TRANSIENCY: 43 STABILITY: 75 MINORITY: 99	3890	(B)	Q3 MD Q1	46 29 14	76 53 41 115	55 39 21	82 61 44 71	30 20 7 44	59 49 34
FLOURNOY L EL	5781	(B)							
7 TRANSIENCY: 53 STABILITY: 73 M!NORITY:100			Q3 MD Q1	37 24 9	4 7 22 9	38 24 9	47 23 9	24	17
- terromera - t : · f or we			N	33	84	76	77	7	7
FLOURNOY L MAG TRANSIENCY: 11 STABILITY: 89	5783	(B)	Q3 MD Q1	48 32 12	60 37 30	48 30 12	60 38 30		
MINORITY: 100			N	23	23	22	22		

TABLE 8 (CONTINUED)

				 FEP READ	- G /LEP MATH	., ., .	D E EP - MATH	4 - - L READ	EP - MATH
FORD BLVD	391 8	(G)	Q3 MD	45 2 7	67 44	45 26	67 40	32	59
TRANSIENCY: 24 STABILITY: 88 MINURITY: 99			Q 1	14	23	14	23		
=======================================	2005	/ H.)	N	92	92	85	85	7	7
FRANKLIN AV	3986	(H)	QЗ	94	99	95 85	99 96	68	99
TRANSIENCY: 25 STABILITY: 84 MINORITY: 46			MD Q1	82 71	97 91	74	91	00	99
MINORI II 40			N	60	60	53	53	7	7
FRIES AV	4014	(A)	QЗ	61	89	67	89	49	91
TRANSIENCY: 41 STABILITY: 79		•	MD Q1	38 22	73 41	39 15	7 3 37	36 30	73 61
MINORITY: 92			N	69	70	54	55	15	15
FULLBRIGHT AV	4027	(E)	ดเ	68	78	70	78	•	
TRANSIENCY: 41 STABILITY: 80		•	MD Q1	4 8 34	65 36	48 34	63 36		
MINORITY: 50			N	64	64	63	63		
GARDENA 8	4041	(A)	c3	58	9 5	58	95		
TRANSIENCY: 31			MD	40 24	61 34	40 24	51 34		
Stabilit y : 34 Mincrity: 90			Q1 			75	75		
			N	75	75	75	75		
GARDNER ST EL %	4068	(0)	QЗ	55	90	65	91		
TRANSIENCY: 54 STABILITY: 68 MINDRITY: 62			MD Q 1	36 24	57 36	38 26	65 38	15	40
MINORITY 92			11	61	81	54	54	7	7
GARVANZA	4082	(H)	ดูส	46	67	45	67		
TRANSIENCY: 32			MD	23	49	27	49	47	42
STABILITY: 75 MINORITY: 87			Q1	14	25	. 14	25		
			N	87	88	83	84	4	4
GATES ST	4096	(G)	Q3	54	76	58	82	23	64
TRANSIENCY: 44 STABILITY: 77			MD Q1	33 13	59 34	45 25	64 34	16 11	47 21
MINORITY: 99			N	98	98	76	76	22	22

TABLE 8 (CONTINUED)

				FEP.	- G /LEP Math		D E EP - MATH	4 - - L RELLAD	 EP - MATH
GAULT ST TRANSIENCY: 48 STABILITY: 74	4110	(E)	Q3 MD Q1	50 38 15	54 28 15	50 38 15	54 28 15		
MINORITY: 49			N	44	45	44	45		
GERMAIN ST TRANSIENCY: 21 STABILITY: 91 MINORITY: 25	4117	(F)	Q3 MD Q1	81 62 49	91 79 57	82 62 52	92 81 60	.: 28	41
PHNORITY 25			N	105	104	102	101	3	3
GLASSELL PARK TRANSIENCY: 45 STABILITY: 78	4123	(H)	Q3 MD Q1	50 33 19	80 59 34	51 35 21	80 59 33	-40 -25 13	95 56 34
MINORITY: 96			N	114	114	98	98	16	16
GLEDHILL ST TRANSIENCY: 26 STABILITY: 86 MINORITY: 42	4130	(F)	аз MD Q1	81 67 37	91 76 52	81 6 7 37	91 76 52		
_	_		N	76	76	76	76		
GLEN ALTA TRANSIENCY: 27 STABILITY: 35 MINORITY: 99	4137	(G)	Q3 MD Q1	47 36 18	73 43 27 57	52 37 20	76 43 27	1	28
GLENFELIZ BLVD EL	4164	(H)	N	57	97	54	54	3	3
TRANSIENCY: 27 STABILITY: 88 MINORITY: 77	4104	(117	Q3 MD Q1	70 48 31	84 69 50	70 53 35	84 69 56	=2 2	60
PHINORITY. 77			Ŋ	74	75	64	65	10	10
GLENWOOD TRANSIENCY: 32 STABILITY: 83 MINORITY: 85	4192	(E)	Q3 MD Q1 N	52 26 11 98	56 37 17	54 31 14 76	57 39 27	=21 15 4	44 22 10
GRAHAM	4219	(B)				•	•		
TRANSIENCY: 40 STABILITY: 79 MINORITY: 98			Q3 MD Q1	39 23 9	56 36 18	43 26 11	57 36 19	≥≥ 5 - 13 4	47 31 15
1,1,11011111111111111111111111111111111			N	176	176	149	149	== 27	27



TABLE 8 (CONTINUED)

·				FEP/I		R A E	P -		 EP -
	4	/E \		READ I	1A.TH	READ	HTAM	READ	MATH
GRANADA EL	4=233	(F)	QЗ	74	70	74	70		•
TRANSIENCY: 37 STABILITY: 79 MINORITY: 44			MD Q1	34 16	30 12	34 16	30 12		
PHNORTTF			N	73	74	73	74		
GRAND VIEW BLVD	4=247	(D)					70		
TRANSIENCY: 31			Q3 MD	61 40	69 38	69 41	70 42	14	14
STABILITY: 83 MINORITY: 70			Q1	23	23	27	24		
			N	68	68	60	60	8	8
GRANT EL	4=260	(H)							
SIGNIT EL	1	,	Q3	44	70	50	72	28	43
TRANSIENCY: 40 STABILITY: 73			MD Q1	29 22	50 34	33 24	54 40	23 14	32 25
MINORITY: 68			N	77	77	60	60	· 17	17
			1.5	**	• •	-	••	, -	• •
GRAPE ST	4=274	(B)		0.0		36	44		
TRANSIENCY: 44			Q3 MD	36 20	44 21	20	21		
STABILITY: 79			QÍ	7	ä	7	8		
MINORITY: 99			. _N	84	81	84	81		
			.,	• 1	•				
GRIDLEY ST	4=295	(F)	QЗ	56	67	60	73	46	43
TRANSIENCY: 60			MD	20 28	37 42	37	53	11	26
STABILITY: 73			Q 1	14	22	50	25	6	14
MINORITY: 78			N	77	77	60	60	17	17
GRIFFIN AV	4≕301	(G)	മദ	55	87	56	89	35	72
TRANSIENCY: 30			MD	36	64	38	71	30	52
STABILITY: 85			Q1	24	41	26	43	22	37
MINORITY: 99			N	73	73	56	56	17	17
GULF AV	4 ≈315	(A)							
7			QS	54	30	54	80		
TRANSIENCY: 30			MD Q1	36 21	54 27	36 22	54 30	26	19
STABILITY: 05 Minority: 04			I	61	5 , /	€ €	00		
			N	140	7 44	135	139	5	5
HADDON AV	4 ≕329	(F)						_	
8			Q3	38	56 34	45 28	59 41	18 12	34 25
TRANSIENCY: 40 STABILITY: 78			MD Q1	25 11	34 20	28 15	22	4	13
MINORITY: 95			N.	130	71 31	101	102	29	29
			1.4	100		191	146	5-	

TABLE 8 (CONTINUED)

				FEP READ	- G /LEP MATH	R A D FE. READ 3	E P- MATH	4 - - LE READ	 EP - MATH
HALLDALE AV	4342	(A)					#-IW I II	KEAD	ПАТП
TRANSIENCY: 30 STABILITY: 84 MINORITY: 61			Q3 MD Q1	80 65 40	89 72 47	80 65 40	89 72 47		
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			N.	57	57	57	57		
HAMLIN ST	4349	(E)							
TRANSIENCY: 77 STABILITY: 45 MINORITY: 37			Q3 MD Q1	61 45 28	64 43 34	61 45 28	64 43 34		,
			N	53	52	53	52		
HAMMEL ST	4356	(B)							
TRANSIENCY: 23 STABILITY: 87 MINORITY: 98			Q3 MD Q1	45 26 14	60 39 24	47 28 14	61 40 25	21 16 10	43 37 23
MINORITY 30			N	130	127	116.	114	14	13
HANCOCK PARK	4397	(D)	QЗ	91	95	91	95		
TRANSIENCY: 27 STABILITY: 87 MINORITY: 62			MD Q1	70 42	63 47	70 42	63 47		
			N	37	37	37	37		
HA REOR CITY	4425	(A)							
T FRANSIENCY: 38			03 MD	80 56	88 67	80 56	88 67		
STABILITY: 79 MINORITY: 69			Q1	34	36	34	36		
			N	60	59	60	59		
HARBOR MATH/SC GFT	F 6014	(A)	00	00	00	40			
TERANSIENCY: 1			Q3 MD	93 86	99 97	93 86	99 97		
STABILITY: 98 FIINORITY: 59			Q1	67	82	67	82		
			N	47	47	47	47		
MA PROING ST	4431	(F)	úЗ	69	78	69	78		
TERANSIENCY: 22			MD	47	50	48	52		
STABILITY: 89 MINORITY: 53			Q1	31	25	31	25		
			N	69	69	68	68		
HARRISON %	4438	(G)	QЗ	46	73	56	78	90	64
TRANSIENCY: 30 STABILITY: 82			MD Q1	31 16	52 36	36 26	53 35	30 24 6	64 50 38
MINORITY: 99			N	103	104	73	74	30	30

TABLE 8 (CONTINUED)

					FEP READ	- G /LEP MATH		D E EP - MATH	A —	EP - MATH
STABILITY:	% 31 83 82	4445	(E)	Q3 MD Q1	60 44 26	73 53 27	61 46 26	73 52 27	34=	64
111/401 (111)	02			N	54	54	51	51	3 ==	3
STABILITY:	% 44 75 33	4452	(F)	Q3 MD Q1	62 47 30	80 48 33	63 49 31	81 49 33	24-	34
histage : 47 11 .				N	53	53	50	50	=	3
STABILITY:	% 29 84	4466	(A)	QS MD Q1	43 25 12	60 38 21	44 27 13	60 38 23	31 1933 353	60 42 19
MINOF ITY:	94			N	138	142	1 27	130	11	12
STABILITY:	% · 48 75 76	4493	(E)	Q3 MD Q1	61 44 25	76 54 35	66 43 25	76 54 35		·
M1.401	79			Ν	72	71	71	70		
STABILITY:	52 73 93	4507	(B)	93 MD 91	41 24 12 165	54 41 27 166	43 25 12 1 39	66 41 26	295 205 155	63 41 27 27
HERRICK AV		4515	(F)	.,	,00	100			F	_,
TRANSI ENCY:	% 37 71 53	40.0		а з Мр ө1	69 49 24	81 53 27	70 50 24	81 54 26	11	14
Halda' - Attit	J.J			М	83	33	79	79	4	4
TRANSISENCY:	EL 89 89 99	4528	(D)	Q3 MD Q1	33 16 6	45 20 6	33 16 6	45 20 6		
HILLOREST DR I	MAG	4529	(D)	14	90	; →		04		
TRANSIEENCY:	% 11 89 79			Q3 MD Q1	68 53 14	83 53 35	68 53 14	83 53 35		
				N	23	23	23	23		

G -45-



TABLE 8 (CONTINUED)

HILLSIDE	4534	(G)		- FEP READ	- G /LEP MATH	R A - F READ	D E EP - MATH	4 - - LI READ	 EP _ MATH
TRANSIENCY: 43 STABILITY: 77 MINORITY: 99	4004	(6)	0 Q3 M MD 0 Q1	47 29 16	80 49 30	48 35 20	7 8 48 29	38 19 8	80 63 39
			N	85	85	64	64	21	21
HOBART BLVD	4548	(H)	D Q3	46	80	56	82	28	56
TRANSIENCY: 59 . STABILITY: 73 MINORITY: 98	•		MMD	34 21	57 30	38 27	62 36	20 10	36 13
			N	205	206	156	156	49	50
TRANSIENCY: 54 STABILITY: 76	4562	(B)	₩	41 25 14	56 32 17	41 25 14	56 32 17		
MINORITY: 100			N	45	45	45	45		
HOOPER AV	4575	(B)	%===3 €==1D	25 13	39 23	26 15	38 21·	24 12	43 27
STABILITY: 54 MINORITY: 99			96533 T	4	10	6	- 8	3	1 1
LINUS OF	15.00		И	166	168	114	115	52	53
HOOVER ST TRANSIENCY: 52 STABILITY: 73 MINORITY: 97	4589	(H)	0 🖂 3 M M D 0 🖳 1	46 25 11	77 45 23	48 30 14	82 51 31	20 12 4	09 22 12
			. N	204	200	175	170	29	30
HUBBARD ST 7 TRANSIENCY: 47 STABILITY: 57 MINORITY: 56	4603	(F)	0:03 METID 0 01	70 44 26	69 49 27	7 2 48 31	74 50 28	12	17
MARCK (11: 66			E N	75	76	63	69	7	7
VA SYSTRUMENTS AV X X X X X X X X X X X X X X X X X X	4515	(G)	90 ± 3 MD 3 D 9^ ≠ 1	53 39 30	92 73 52	53 40 31	91 7 3	53 33	93 67
MIMORITY: 99			MN	124	124		54	27	41
HUNTINGTON DR	4630	(G)		1 54	1 54	106	106	18	18
TRANSIENCY: 33 STABILITY: 82 MINORITY: 99		,	98 3 MIL D 98 1	56 32 26	82 47 34	58 36 26	86 50 34	26	44
			MEN	61	60	52	51	9	9

TABLE 8 (CONTINUED)

	4050	46)		FEP	- 0 /LEP MATH	R A C - FE READ		4 - - L READ	EP - MATH
HYDE PARK BLVD TRANSIENCY: 57 STABILITY: 69 MINORITY: 99	4658	(0)	. Q3 . MD Q1	49 30 11	61 35 20	51 32 15	61 37 21	6	25
MINORITY 33			N	126	125	118	117	8	8
IVANHOE TRANSIENCY: 21 STABILITY: 90	4671	(H)	Q3 MD Q1	83 64 43	93 8 4 57	86 64 43	93 82 56	49	88
MINORITY: 59			N	34	. 34	31	31	3	3
JUSTICE ST	4692	(E)	Q3 MD Q1	74 53 35	81 57 33	74 53 35	81 57 33		
MINORITY: 32			N	36	36	36 '	36		
KENNEDY EL. % TRANSIENCY: 31 STABILITY: 83 MINORITY: 99	4696	(G)	Q3 MD Q1	51 34 18	60 41 27	51 34 10	56 37 27	53 27 20	69 52 • • 30
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,		N	56	56	35	35	21	21
KENTER CAMYON TRANSIENCY: 67 STAB!L!TY: 91 MINORITY: 43	4699	(D)	Q3 MD Q1 N	70 46 19 36	84 54 30	72 46 20	82 53 29 32		66 5
KENTWOÖD	4712	(0)	.,	•	0,	-	<u> </u>		
TRANSIENCY: 37 STABILITY: 85 MINORITY: 49			Q3 MD Q1	99 77 44	99 86 42	99 77 44	99 86 42		
			N	43	42	43	42		
KESTER AV EL 7 TRANSIENCY: 30 STABILITY: 86 MINGRITY: 49	4725	(E)	Q3 MD Q1	67 45 22 67	84 61 29	68 50 28 61	84 61 29	18	39 6
KESTER AV MAG	4727	(E)							
TRANSIENCY: 66 STABILITY: 99 MINORITY: 58			Q3 MD Q1	96 84 76	97 93 87	96 84 76	97 93 87		
			N	29	29	29	29		

TABLE 8 (CONTINUED)

SCHOOL-BY-SCHOOL READING AND MATHEMATICS RESULTS CTBS/U, 1984-85, GRADE 4

				FEP READ	- G /LEP MATH		D E EP - Math	4 - - L READ	 ЕР - МАТН
KING, M. L. TRANSIENCY: 50 STABILITY: 74 MINORITY: 99	6534	(C)	Q3 MD Q1	45 22 7	49 30 1 3	45 22 7	49 30 12	7	27
HINORIII. 55			N	110	110	107	107	3	3
KITTRIDGE ST % TRANSIENCY: 44 STABILITY: 75 MINORITY: 65	4760	(E)	Q3 MD Q1	67 3 7 25	72 43 24	68 37 25	73 43 24	33	44
			· N	76	76	73	73	3	3
KNOLLWOOD TRANSIENCY: 35 STABILITY: 83 MINORITY: 36	4762	(F)	Q3 MD Q1	80 64 33	7 3 49 23	84 68 49	84 59 31	16	11
			N	53	53	45	45	8	8
LA SALLE AV TRANSIENCY: 45 STABILITY: 78 MINORITY:100	4786	(C)	Q3 MD Q1	58 36 16	59 36 23	58 36 16	61 37 24	4	4
1			N	126	125	123	122	З.	3
LANAI ROAD: TRANSIENCY: 18 STABILITY: 83 MINORITY: 39	4764	(E)	03 MD Q1 N	71 52 36 45	94 81 63 45	71 52 38 45	94 81 63 45		
LANE RBT HILL	4767	(G)							
TRANSIENCY: 13 STABILITY: 91 MINORITY: 96			Q3 MD Q1	82 66 46	95 82 72	82 66 46	95 82 72		
			N	45	45	45	45		
LANGDON AV TRANSIENCY: 67 STABILITY: 65 MINORITY: 72	4775	(F)	Q3 MD Q1 N	53 26 13	61 36 20 97	56 29 16 82	67 41 23	22 7 4 15	32 17 7
LANKERSHIM'	4781	(E)							-
TRANSIENCY: 55 STABILITY: 70 MINORITY: 80			Q3 MD Q1	49 27 14	73 40 25	49 28 19	73 42 24	11 5 1	43 31 25
			N	66	66	54	54	12	12



TABLE 8 (CONTINUED)

				, '	 FEP. READ	- G /LEP MATH		D E EP - MATH	4 - - L READ	 .ЕР - МАТН
LASSEN	_	479C	(F)							
TRANS I ENCY:	60 %			Q3 MD	60 38	78 41	63 37	78 41	47	22
STABILITY: MINORITY:	70 43			Q1	21	24	22	27	47	22
				N	60	60	57	5 7	3	3
LATONA AV	%	4795	(B)	-00	45	60	40			
TRANS I ENCY:	46			G3 MD	48 36	69 56	49 36	69 56	37	64
STABILITY: MINORITY:	76			άĩ	24	32	24	32	37	04
				N	66	66	62	62	4	4
LAUREL	X	4808	(D)	QЗ			7.0			
TRANSIENCY:				MD	76 48	87 53	76 48	87 53	43	67
STABILITY: MINORITY:	72			Q1	28	37	29	.37		0,
minor; ;;.	74			N	55	55	51	51	4	4
LEAPWOOD AV	-	4829	(A)							
TRANSIENCY:	% 24			Q3 MD	76 51	78 59	76 51	78 59		
STABILITY:	88			Q1	39	25	39	25 25		
MINORITY:	9 6			N	39	39	39	39		
				14	35	39	39	39		
LELAND ST	Z	4838	(A)	QЗ	34	95	84	95		
TRANSIENCY:	23			MD	64	77	64	77		
STABILITY: MINORITY:	79 36			Q1	44	47	44	47		
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-			N	55	55	55	55		
LEMAY ST		4849	(E)							
TRANSIENCY:	% 21			Q3 MD	61 41	66 42	62 45	73		
STABILITY:	87			01	15	23	17	44 28	8	23
MIMORITY:	46			N	48	49	44	45	4	4
				1.1	40	49	44	40	~	
LIBERTY BLVD	-	4863	(B)							
TRANSIENCY:	% 46			Q3 MD	51 36	63 44	55 38	64 46	35 29	52 43
STABILITY:	70			Q1	22	25	23	26	21	16
MINORITY:	94			N	154	153	129	128	25	25
LIGGETT ST		4870	(F)							
	%			QЗ	65	76	65	76		
TRAMBIENCY: STABILITY: MINORITY:	39 80 58			MD Q1	39 19	46 29	39 19	46 29		
11110001111				N	68	68	68	68		



TABLE 8 (CONTINUED) SCHOOL-BY-SCHOOL READING AND GRADE 4 CTBS/U, 1984-85,		15			
TO MILED)	-MATICS RE	SULID	D E -505	LEP MATH	
TABLE 8 (CONTING AND	MATHEMA	GRA	FEP TH REAL	56	
TABLE READING	P	/LEP REA	D 1"' 2	6 36 19 19	
CCHOOL-BY-SCHOOL, GRAD	READ	MATH	43 A5	8	
-	- 23≈	67 43	27 23 19	40	
487 ⁷ (B	, 03 53	22	43	ř	
AN ST Z	Q1	83		12 21	
LILLIAN 39	и ,	34	85 79 57		
		82 79 53	51 33 29	7	
TRANSILITY: STABILITY: 100 MINORITY: 100	(F) Q3 MD	50 31	100		
	a1	28 106			
LIMERICK AV Z	14	107	74 64		
TANSIENOV: 83		89 74 64	56 A7		
STABILITY: 50 MINORITY: 488	7 (E) Q3	56 47	. 65		
	OJ WD	∆5 6€	66 5	31	
LOCKHURST DR %	,	g6	42 A		
- VISI ENCY: 89			9 27 2	50 ê	
S107.62[1]		<u> 25</u>	18	03	
	195-	MD 12 Q1	106 1	33 A	
LOCKWOOD AV 77		N 115	49	66 19 2 61 8	8
- NSI ENU : 62			86 34	37 29	29
STABILITY 92 MINORITY 92	490 ⁴ (H)	ДS QS 32	35	134	
	490-	01 MD 50	163	31	47 35
LEGAN ST %		7 165	53 53	76 17 53 6	16
TONSIENUT 78			64 37	26	53
STABILTIY: 90 MINORITY: 90	-16 (B)	G3 2	8 23	37	
	4916	ĠΊ	1 40	.5	
1A V *	% 52	H 1.	39	90 70 68	
TANSIE TY:	59 97	-	90	58 38	
STABILITY:	₄₉₃₂	(A) Q3	70 67 58 38	100	
		MD 01	32 102	100	34
LOMITA MAG	% , 1 <i>A</i>	И	102	73 48	22 15
- ANSIENCY	. в7	·	61	28 24 20	19
STABILITY STABILITY MINORITY	1 ° •	(e) 03	40 38 26 22	54	1 a
		MD MD	19	54	
LORENA ST	% 43		N 73		,
i sansi Er	100, 81				*
STABIL MINOR	T_{II} .	64			35 9, 25 9, 7, 8
r Polity wykasta i mie wyd filiaidiai a channa y					100

TABLE 8 (CONTINUED)

·				- FEP READ	- G /LEP MATH	R A DE FE READ	≖ E ΞP - MATH	4 - - LE READ	 EP - MATH
CORETO ST TRANSIENCY: 44 STABILITY: 78 MINORITY: 97	49 559	(H)	Q3 MD Q1	48 32 18	87 63 34	52 34 25	87 72 42	26 12 8	60 34 17
MNORIII. 97			N	73	73	57	57	16	16
CORNE ST EL TRANSIENCY: 45 STABILITY: 70 MINORITY: 48	49 🗷 3	(E)	Q3 MD Q1	92 48 27	88 44 34	92 62 35	38 4 4 35		
			N	19	19	17	17		
LORNE ST MAG TRANSIENCY: 6 STABILITY: 93 MINORITY: 58	49724	(E)	MD Q1	84 58 35	90 59 37	84 60 35	90 59 37	43	52
			N	55	55	52	52	3	3
LOS ANGELE'S CES TRANSIENCY: 7 STABILITY: 93 MINORITY: 54	87🚭 1	(0)	Q3 MD Q1	93 63 36	95 82 47	93 66 40	- 96 84 60		
			И	36	36	34	34		
LOS FELIZ THANSIENCY: 41 STABILITY: 76 MINORITY: 66	49(3-6	(н)	03 MD 01	70 37 20 99	84 54 34 98	74 43 24 87	39 57 36 86	20 17 11	56 38 23
TRANSIENCY: 22 STABILITY: 89 MINORITY: 46	501 4	(C)	Q3 MD Q1	88 71 52 22	86 72 43	88 71 52 22	86 72 43		
LOYOLA VLG: MAG TRANSIENCY: 4 STABILITY: 95 MINORITY: 63	501 S	(0)	Q3 MD Q1 N	79 60 39	84 62 44 42	79 60 39	34 62 44 4 2		
MAGNOLIA AV TRANSIENCY: 52 STABILITY: 74 MINORITY: 99	505-5	(H)	Q3 MD Q1	56 33 18	72 42 27	64 39 20	78 50 30	40 24 1 4	63 36 17
····			N	138	1 38	88	88	50	50



TABLE 8 (CONTINUED)

				FEF READ	- G P/LEP MATH		D E EP - MATH	4 - - L READ	 EP - MATH
MAIN ST	5068	(C)					PATH	READ	HAIR
TRANSIENCY: 91 STABILITY: 63 MINORITY:100			Q3 MD Q1	23 13 3	39 23 8	25 13 3	38 23 8	17 11 4	40 20 9
			N	78	76	63	61	15	15
MALABAR ST	5082	(G)							
TRANSIENCY: 25 STABILITY: 86 MINORITY: 99			Q3 MD Q1	45 30 17	64 48 27	45 31 19	64 50 30	8	11
			N	102	104	98	100	4	4
MANCHESTER AV	5096	(C)							
TRANSIENCY: 58 STABILITY: 69 MINORITY:100			Q3 MD Q1	36 21 8	53 31 15	36 21 8	53 31 15		
7111000111.100			N	142	139	142	139		
MANHATTAN PL	5110	(C)							
7 TRANSIENCY: 57 STABILITY: 73 MINORITY:100			Q3 MD Q1	47 24 14	61 34 18	47 24 14	61 34 18		
			Ν	85	85	85	85		
MAR VISTA	5192	(D)							
TRANSIENCY: 42			Q3 MD	84 50	95 76	84 50	95 76		21
STABILITY: 79 MINORITY: 52			Q1	33	40	34	43		
			N	47	48	45	45		3
MARIANNA AV	5137	(G)							
ス TRANSIENCY: 19			Q3 MD	46 30	89 57	. 49 32	88 68	40 29	89 55
STAB!LITY: 89 MINORITY:100			Q1	19	37	17	37	21	35
			И	52	52	24	24	28	28
MARGUEZ	5164	(D)							
7 TRANSIENCY: 47			Q3 MD	93 81	97 89	93 81	97 39		
STABILITY: 93 MINORITY: 22			Q1	54	67	64	56		
			И	84	85	84	84		
MARVIN AV	5178	(D)							
TRANSIENCY: 40			Q3 MD	41 24	49 30	43 24	50 31	4	30
FTABILITY: 81			Q1	10	12	11	12	4	30
			N	85	85	82	82	3	3

TABLE 8 (CONTINUED)

				FEP READ	- G /LEP MATH	R A - F READ	D E EP - MATH	4 - - L READ	EP - MATH
MAYALL ST TRANSIENCY: 24 STABILITY: 89 MINORITY: 44	5198	(F)	Q3 MD Q1	75 54 32	87 6 7 39	76 57 3 <i>1</i>	87 69 47	23	48
			N	78	78	7 0	70	8	8
MAYBERRY ST TRANSIENCY: 21 STABILITY: 83 MINORITY: 93	5205	(H)	Q3 MD Q1	74 57 26	88 63 39	77 58 28	91 64 40	20	35
TITNOKI III. 33			N	42	42	39	39	3	3
MCKINLEY AV TRANSIENCY: 58 STABILITY: 70 MINORITY: 99	6658	(0)	Q3 MD Q1	49 24 9	49 25 10	50 26 10	49 27 10	18	19
			N	98	97	93	92	5	5
MELROSE AV TRANSIENCY: 51 STABILITY: 78 MINORITY: 50	5219	(0)	Q3 MD Q1 N	65 25 9	73 52 15	65 25 9 32	84 52 21		
MELVIN AV	5233	(E)	Q3	69	95	71	95		
TRANSIENCY: 40 STABILITY: 32 MINORITY: 46			MD Q1	47 24	64 39	50 33	87 41	10	28
			N	54	53	51	50	3	3
MENLO AV TRAMSIENCY: 77 STABIL:TY: 53 NINGRITY: 59	5247	(C)	Q3 MD Q1	32 22 3	50 34 22	30 16 7	44 29 14	40 32 23	78 48 35
	_		Ŋ		84	<i>\$</i> 3	56	13	13
MEYLER ST TRANSIENCY: 36 STABILITY: 79 MINORITY: 58	7942	(A)	Q3 MD Q1	50 36 14	85 48 20	52 38 14	\$3 52 21	16	17
•			N	113	113	107	107	6	6
MICHELTORENA ST TRANSIENCY: 70 STABILITY: 62 MINORITY: 92	5268	(H)	Q3 MD Q1	64 30 17	80 49 27	79 35 24	85 60 27	32 18 4	54 40 23
			N	61	63	42	44	19	19



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TABLE 8 (CONTINUED)

SCHOOL-BY-SCHOOL READING AND MATHEMATICS RESULTS CTBS/U, 1984-85, GRADE 4

				FEP READ	- G VLEP MATH		D E EP - MATH	4 - - L READ	EP - MATH
MID-CITY ALTERNA % TRANSIENCY: 15 STABILITY: 88 MINORITY: 73	TV 3500	(D)	Q3 MD Q1	86 56 36	47 21 15	86 56 36	47 24 16	nano	Detin
			N	18	18	18	17		
MIDDLETÖN ST TRANSIENCY: 45 STABILITY: 77 MINÖRITY: 98	5301	(B)	Q3 MD Q1	48 32 14	66 40 20	51 35 19	72 41 23	36 25 10	56 35 19
			N	252	255	189	191	63	64
MILES AV	5315	(B)							
TRANSIENCY: 44 STABILITY: 78 MINORITY: 97			Q3 MD Q1	41 25 9	52 30 16	41 27 10	52 31 16	19 11 4	44 27 16
			N	338	335	. 310	306	28	29
MILLER, LOREN TRANSIENCY: 48 STABILITY: 78 MINGRITY: 100	5321	(c)	Q3 MD Q1	42 26 9	54 32 13	42 27 9	54 . 33 13	16	25
			N	142	143	137	138	5	5
MIRAMONTE 2 TRANSIENCY: 43 STABILITY: 75 MINORITY: 59	5329	(B)	03 MD 01	29 18 7	45 27 16	31 23 9	53 31 16	22 13 6	38 24 13
			N	131	130	54	53	67	67
MONLUX EL Z TRANSIENCY: 35 STABILITY: 79 MINORITY: 50	5342	(E)	Q3 MD Q1 N	81 60 44 70	95 73 52 70	81 60 45 66	95 73 52 35	5 5	48
MONLUX MAG	5343	(E)						,	
X TRANSIENCY: 8 STABILITY: 92 MINDRITY: 59			ପଓ MD ପୀ	86 58 52	99 90 69	86 70 52	99 82 69		
			Ν	26	26	25	25		
MONTAGUE ST * TRANSIENCY: 47 STABILITY: 77 MINORITY: 89	5370	(F)	Q3 MD Q1	55 39 23	64 42 23	61 45 24	64 44 27	43 23 10	66 33 . 15
			N	93	93	72	73	21	20

TABLE 8 (CONTINUED)

SCHOOL-BY-SCHOOL READING AND MATHEMATICS RESULTS CTBS/U, 1984-85, GRADE 4

					FEP.	- G /LEP MATH		D E EP - MATH	4 - - LE READ	 P - MATH
TRANSIENCY: STABILITY: MINORITY:	5T % 51 76 97	5384	(H)	Q3 MD Q1	48 33 15	74 47 23	56 34 16	82 47 23	41 33 12	59 45 23
MINORITI	97			N	99	99	51	51	48	48
MORNINGSIDE TRANSIENCY: STABILITY: MINORITY:	% 53 72 95	5397	(F)	Q3 MD Q1	39 24 12	59 36 21	39 26 12	56 35 19	23	54
	,,			N	114	113	108	107	6	6
MOUNTAIN VIEW TRANSIENCY: STABILITY: NINORITY:	7 41 84 46	5404	(F)	Q3 MD Q1	53 32 12	69 41 20	56 35 21	73 44 25	7	17
minori i i	40			N	71	71	63	63	8	8
MT WASHINGTON TRANSIENCY: STABILITY: MINORITY:	1 PL % 18 91 56	5411	(H)	Q3 MD Q1	89 63 · •32	84 75 47	89 63 32	84 75 47		
	••			N	32	32	32	32		
	3 35 82 93	5425	(6)	Q3 MD Q1 N	53 42 23	81 41 30	53 43 26 31	51 45 25		
MULTNOMAH ST	MAG	5426	(G)			-	Ψ.	02		
STABILITY:	% 13 95 78			Q3 i4D Q1	95 83 65	95 94 36	96 84 35	95 93 86		
				N	18	16	15	15		
STABILITY:	% 31 82 99	5438	(G)	Q3 MD Q1	45 34 25	30 48 69	43 36 28	76 59 41	est of Control	7 P
NABA 6W				N	85	85	57	57	Sec. \$2.	* 1
STABILITY:	% 42 78 82	5446	(F)	Q3 MD Q1	49 25 13	66 39 16	58 29 15	66 40 17	11	21
	~==			N	84	84	74	74	10	10

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TABLE 8 (CONTINUED)

NESTLE AV	5452	(E)		FEP READ	- G /LEP MATH	R A - F READ	D E EP - Math	4 - - L READ	 EP - MATH
TRANSIENCY: 36 STABILITY: 35 MINORITY: 43			Q3 MD Q1	70 53 39	76 56 40	70 53 39	76 56 40		
			N	63	63	63	63		
NEVADA AV TRANSIENCY: 33 STABILITY: 80 MINORITY: 40	5459	(F)	Q3 MD Q1	72 52 33	85 63 37	72 52 33	85 63 37		
			N	58	58	58	58		
NEVIN AV TRANSIENCY: 33 STABILITY: 79 MINORITY: 99	5466	(B)	Q3 MD Q1	4 4 24 13	61 39 17	4 4 26 13	44 27 9	41 23 11	64 51 23
			N	55	55	23	23	32	32
NOBLE AV TRAMSIENCY: 61 STABILITY: 65 MINORITY: 58	5603	(F)	Q3 MD Q1	61 41 19	78 44 25	66 4 4 26	80 42 20	41 32 13	67 · 47 28
New York and the second			М	78	77	60	59	18	18
NORMANDIE AV TRAFSTENCY: 47 STAB!LITY: 76 MINCRITY:100	5630	(C)	03 MD 01	45 30 12	30 30 14	45 31 14	50 31 14	10	25
NORMONT			М	168	168	162	162	6	6
TRANSIENCY: 23 STABILITY: 82 MINORITY: 96	5644	(A)	G3 MD G1 N	36 26 14 57	64 44 27	36 26 14	57 41 20	37 27 16	73 57 28
MORMOOD ST	5899	(C)	1.3	37	37	51	51	16	16
TRANSIEMCY: 49 STADILITY: 74 MINORITY:100	0033	(0)	G3 MD G1	44 29 20	73 41 26	45 34 21	72 33 22	42 26 19	73 48 29
Ø'MELVENY	=700	. = \	N	63	35	24	25	39	40
TRANSIENCY: 27 STABILITY: 84 MINORITY: 97	5726	(F)	Q3 MD Q1	53 36 26	64 45 23	58 40 29	69 52 29	30 8 3	27 21 19
			N	80	80	67	67	13	13

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TABLE 8 (CONTINUED)

ADEN COURT		5.0.0			FEP READ	- G /LEP MATH		D E EP - MATH	4 - - LI READ	= - EP - MATH
TRANSIENCY: STABILITY: MINORITY:	% 4 96 48	5889	(D)	Q3 MD Q1	88 74 44	87 73 43	88 74 44	87 73 48		
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	70			N	39	39	39	·39		
OSCEOLA ST	%	5894	(F)	QЗ	44	61	50	64	29	54
TRANSIENCY: STABILITY: MINORITY:	60 70 83			MD Q1	29 15	40 20	32 19	40 23	21 8	43 19
				N	54	54	39	38	15	16
OVERLAND AV	z	5904	(D)	QЗ	93	98	93	98		
TRANSIENCY: STABILITY: MINORITY:	36 83 51			MD Q1	60 40	92 67	60 40	92 67		
	-,			N	41	41	41	41		
OXNARD ST	73	5918	(E)	QЗ	48	57	56	66	31	44
TRANSIENCY: STABILITY: MINORITY:	60 71 79			MD Q1	31 12	36 23	42 · 22	44 28	21 5	27 14
•				N	116	119	· 75	76	41 1	43
PACIFIC PALES	RADES 3	5959	(0)	QЗ	34	\$1	92	94	25	36
TRANSIENCY: STABILITY: MINORITY:	29 82 43			MD Q1	50 24	30	74 42	80 56	- 5 1	21 5
				N	65	65	49	49	16	16
PACOIMA EL	2	5973	(F)	Q3	. 39	83	47	67	25	59
TRANSIENCY: STABILITY: MINORITY:	52 74 99			MD Q1	22 10	33 20	25 11	37 20	15 7	32 21
				N	123	183	89	88	34	34
PALMS EL	3	5936	(D)	Q3	58	77	58	77		
TRANSIENCY: STABILITY: MINORITY:	51 71 72			MD Q1	41 25	30 31	41 25	50 31		
				N	42	42	42	42		
PARK AV	7.	6005	(B)	QЗ	51	76	56	77	29	59
TRANSIENCY: STABILITY: MINORITY:	70 63 92			MD Q1	28 8	43 20	31 10	44 22	16 3	30 19
				N	138	139	118	119	20	20

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TABLE 8 (CONTINUED)

				 FEP READ	- G /LEP MATH		D E EP - MATH	4 - - L READ	 .EP - MATH
PARK WESTERN PL 7 TRANSIENCY: 29 STABILITY: 86	6013	(A)	Q3 MD Q1	72 32 26	76 35 25	72 32 26	76 35 25		
MINORITY: 68			N	21	22	21	22		
PARMELEÉ AV	6021	(B)	QЗ	35	49	35	53	25	44
TRANSIENCY: 37 STABILITY: 82			MD Q1	21 6	33 17	23 8	36 18	10	24 10
MINORITY: 99			N	153	153	128	128	25	25
PASEO DEL REY MAG	6052	(0)	QЗ	86	87	86	87		
TRANSIENCY: 6 STABILITY: 94			MD Q1	71 37	69 45	71 37	69 45		
MINORITY: 57			N	75	74	75	74		
PINEWOOD AV	6068	(F)	QЗ	61	73	61 •	73		
TRANSIENCY: 46 STABILITY: 83 MINORITY: 39			MD Q1	40 26	·48 29	40 26	47 29		
			N	37	87	86	36		•
PLAINVIEW AV	6096	(F)	03	67	74	69	79		
TRANSIENCY: 37 STABILITY: 79 MINORITY: 31			МD Q1	43 35	52 26	48 35	32 26		
, months of			N	69	69	67	67		
PLASENCIA %	3247	(H)	ОЗ	56	86	65	89	34	72
TRANSIENCY: 50 STABILITY: 74 MINORITY: 99			MD @1	40 21	61 40	47 27	68 43	17 6	45 29
			И	158	189	130	130	38	39
RLAYA DEL REY	6110	(D)	аз	69	89	69	20		
TRANSIENCY: 70 STABILITY: 81 MINORITY: 70			MD Q1	43 11	59 16	43 11	39 59 15		
			N	43	43	43	43		
PLUMMER %	6123	(F)	QЗ	62	76	72	70	20	en
TRANSIENCY: 56 STABILITY: 70 MINORITY: 72			MD Q1	38 19	49 31	52 27	78 54 33	30 17 9	60 39 23
			N	98	97	77	76	21	21

TABLE 8 (CONTINUED)

				FEP READ	- G /LEP MATH	R A D - FE READ		4 - READ	 EP - MATH
POINT FERMIN TRANSIENCY: 93 STABILITY: 93 MINORITY: 57	6137	(A)	Q3 MD Q1	62 48 24	73 46 23	62 49 24	77 46 23	36	26
MINORITY: 57			И	51	50	47	46	4	4
POMELO DR TRANSIENCY: 20 STABILITY: 90 MINORITY: 22	6140	(E)	Q3 MD Q1	84 65 44	89 69 43	84 65 44	89 69 48		
			N	74	74	74	74		
PRESIDENT AV TRANSIENCY: 36 STABILITY: 81 MINGRITY: 57	6148	(A)	Q3 MD Q1	85 64 37	91 68 32	85 68 40	91 69 32	27	47
modern. St			N	92	92	89	89	3	3
PURCHE AV TRANSIENCY: 37 STABILITY: 82 MINORITY: 99	6158	(A)	Q3 MD Q1	53 35 14	61 38 20	53 35 14	61 38 20		
			И	86	36	86	86		
QUEEN ANNE PL TRANG:EMOY: 96 STAB!LITY: 78 HINORITY: 99	6164	(0)	G3 MD G1 N	64 41 24 54	72 51 25	64 40 24 53	72 52 27		
RAMONA	6178	(H)	,.				• •		
TRANSIENCY: 63 STABILITY: 57 MINORITY: 69			Q 3 MD Q1	40 24 14	72 41 23	49 30 19	34 57 30	27 15 10	43 34 17
1111100111111 200			И	100	99	59	59	-41	40
RANCHITO AV TRANSIENCY: 49 STABILITY: 77 MINORITY: 57	a192	(巨)	Q3 MD 71	58 40 20	89 89 15	50 41 20	73 39 15		
			N	73	72	72	71		
RAYMOND AV TRANSIENCY: 45 STABLLITY: 76	6219	(C)	Q3 MD Q1	53 31 9	63 39 19	56 34 10	66 40 21	12	14
MINORITY: 99			N	101	101	93	93	8	8

TABLE 8 (CONTINUED)

RESEDA EL	6000	(5)		 FEP READ	- G /LEP MATH		D E EP - MATH	4 - - L READ	 EP - MATH
TRANSIENCY: 55 STASILITY: 74 MINCRITY: 46	6233	(E)	Q3 MD Q1	70 39 13	85 56 36	74 48 28	89 69 41	13 9 3	52 39 15
			N	63	63	51	51	12	12
RICHLAND AV TRANSIENCY: 29 STABILITY: 84 MINORITY: 73	6260	(0)	Q3 MD Q1	67 48 22	72 47 25	74 58 32	72 45 23	53 37 22	70 48 31
			N	44	48	26	27	18	21
R!GGIN EL % TRANSIENCY: 18 STABILITY: 93 MINORITY:100	6274	(G)	Q3 MD Q1	61 41 35	84 62 48	61 41 36	87 63 48		
			N	36	36	35	35		
RIO VISTA TRANSIENCY: 48 STABILITY: 72 MINORITY: 62	6288	(E)	Q3 MD Q1	58 34 20	54 37 25	65 38 26	57 39 27	10 .	25
# . b			N	53	53	46	46	7	7
RITTER STANSIEMOV: 67 STABILITY: 67 MINORITY:100	6301	(名)	@8 /1D Q1	2 7 7 1	36 13 5	27 7 1	08 13 5		
5.1			11	31	33	31	33		
RIVERSIDE DR TRANSIENCY: 39 STADILITY: 74 MINORITY: 52	6315	(E)	03 MD Q1 N	84 60 34 58	84 68 47	84 62 34 56	84 69 43 56		
ROCKDALE	6329	(H)							
TRANSIENCY: 44 STAB!LITY: 73 NIMORITY: 72			99 MD 91 N	57 45 25 36	78 51 33	67 45 36 36	78 51 33		
ROSCOE	6356	(E)		~~	00		36		
TRANSIENCY: 66 STABILITY: 68 MINORITY: 87		·	Q3 MD Q1	36 20 7	59 38 17	43 28 11	61 46 17	21 12 5	43 27 23
			N	68	68	42	42	26	26



TABLE 8 (CONTINUED)

			٠		- G	R A - F	D E EP -	4 - - L	 EP -
ROSCOMARE RD	6363	(0)		READ	MATH	READ	MATH	READ	MATH
TRANSIENCY: 13 STABILITY: 95 MINORITY: 46			Q3 MD Q1	93 83 44	96 69 40	93 86 74	96 84 59	22	28
11110111111 40			N	31	31	26	26	5	5
RÖSEMÖNT AV 7 TRANSIENCY: 60 STABILITY: 72 MINÖRITY: 98	6370	(H)	Q3 MD Q1	58 35 20	80 56 39	63 38 24	78 61 41	45 27 9	80 48 23
			N	93	94	65	66	. 28	28
RÖSEWOOD AV TRANSIENCY: 26 STABILITY: 82 MINORITY: 53	6384	(D)	Q3 MD Q1	77 58 43	89 66 43	77 58 43	89 65 43		
minoni i i i			N	51	51	50	50		
ROWAN AV TRANSIENCA: 23 STABILITY: 88 MINORITY: 99	6425	(G)	Q3 MD Q1	45 28 13	6 4 43 26	. 48 30 16	64 45 27	17 7 1	35 27 19
			N	179	179	163	163	16	16
RUSSELL EL TRANSIENCY: 58 STABILITY: 73 MINORITY: 99	6438	(B)	Q3 MD Q1	33 19 8	69 39 23	33 20 8	69 38 22	14	50
RUSSELL MAG	C 400	(B)	N	110	106	104	100	6	6
TRANSIENCY: 18 STABILITY: 91 MINORITY: 98	6439	(B)	Q3 MD Q	72 65 47	87 75 36	72 65 47	a7 75 36		
			Ν	12	12	12	12		
SAN FERNANDO EL Z TRANSIENCY: 35 STABILITY: 77 MINORITY: 96	6452	(F)	Q3 MD Q1 N	45 31 15 75	64 47 26 75	41 31 13 63	63 44 25	64 29 13	88 61 27
SAN GABRIEL AV_	6466	(B)							
TRANSIENCY: 50 STABILITY: 78 MINORITY: 90			Q3 MD Q1	45 27 13	56 33 17	50 30 15	57 35 17	36 18 8	47 30 12
			N	143	144	100	100	43	44

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TABLE 8 (CONTINUED)

					G		DΕ	4 -	
				READ	/LEP MATH	~ FI READ	EP - Math	- Li READ	EP - MATH
SAN JOSE ST EL %	6479	(F)	QЗ	67	80	67	80		
TRANSIENCY: 25			MD	49	59	49	59		
STABILITY: 85 Minority: 53			Q 1	30	44	31	47		
			N	78	75	76	73		
SAN JOSE ST MAG	6480	(F)							
TRANSIENCY: 15			Q3 MD	99 96	99	99	99		
STABILITY: 92			Q1	89	99 95	96 89	99 95		
MINORITY: 55			N	48	48	· 48	48		
SAN DASCIIAI AV	6400		.,	40	. 70	40	40	ı	
SAN PASCUAL AV	6493	(H)	QЗ	74	91	74	86		
TRANSIENCY: 37 STABILITY: 83			MD	46	67	46	66		
MINORITY: 71			Q1	27	45	27	45		
			N	43	43	42	42		
SAN PEDRO ST	6507	(G)							
% TRANSIENCY: 51			Q3 MD	51 25	78 44	63 30	80 53	35 24	56
STABILITY: 71			Q1	16	24	16	21	15	41 29
MINORITY: 100			N	71	71	48	48	23	23
SANTA MONICA BLVD	6548	(D)						2,0	20
2	9040	(0)	Q3	41	66	52	72	19	39
TRANSIENCY: 41 STABILITY: 77			MD Q1	31 13	43 23	36	48	11	24
MINORITY: 72						22	36	4	18
			N	104	103	75	74	29	29
SATICOY EL	6565	(E)							
TRANSIENCY: 39			QЗ MD	79 58	87 63	80 59	87 67	47	42
STABILITY: 84 MINORITY: 52			Q1	34	37	34	38	٠,,	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			N	34	64	30	60	4	4
SATURN ST EL	2644	(מ)							
TRANSTENCY: 60			ดเ	52	52	58	54	24	28
TRANSIENCY: 38 STABILITY: 84			MD Q1	25 12	28 18	29 14	31 17	18 7	23 6
MINORITY: 99									
95 144			N	72	72	80	60	12	12
SELMA AV	6589	(D)	QЗ	48	67	57	70		= 0
TRANSIENCY: 37			MD	29	50	41	78 64	32 21	50 36
STABILITY: 80 Minority: 92			Q1	19	26	22	44	12	20
-			N	29	29	17	17	12	12

TABLE 8 (CONTINUED)

;				FEP READ	- G /LEP MATH		D E EP - MATH		 P -
SERRANIA AV % TRANSIENCY: 23	6606	(E)	Q3	88	91	90	91	READ	MATH
STABILITY: 88 MINORITY: 39			MD Q1	62 28	67 44	32 52	6 7 44		
****			N	60	57	58	55		
SHARP AV	6665	(F)	QЗ	55	70	58	73	47	57
TRANSIENCY: 55 STABILITY: 72 MINORITY: 94			MD Q1	42 27	50 30	44 32	52 30	31 19	44 29
			N	128	127	100	99	28	28
SHENANDOAH ST	6671	(D)	Q3	57	e 9	64			
TRANSIENCY: 58 STABILITY: 65 MINORITY: 95			MD Q1	33 11	57 38 17	64 36 16	60 43 19	13 9 1	19 17 6
			N	112	109	99	96	13	13
SHERIDAN ST	6685	(G)							
7 Transiency: 33			Q3 MD	49 30	59 37	58 · 41	63 · 49	34 22	52 31
STABILITY: 83 MINORITY: 99		*	Q1	17	24	22	30	14	20
			И	97	97	49	50	48	47
SHERMAN CAKS EL	6699	(E)	QЗ	69	7 2	69	76		
TRANSTENCY: 50			MD	40	41	47	73 54	34 4	30 16
STABILITY: 83 Minority: 37			Q 1	14	14	26	20	3	8
			Ν	64	65	53	53	11	12
Sherman qaks ces %	6700	(E)	QЗ	80	70				
TRANSIENCY: 18			MD	57	78 56	80 57	78 56		
STABILITY: 82 Minority: 59			Q1	37	32	37	32		
			И	100	100	100	100		
SHIRLEY AV	6712	(E)	QЗ						
TRANSIENCY: 31			MD	62 49	69 42	62 49	69 42		
STABILITY: 86 MINORITY: 42			Q 1	33	22	33	22		
-			И	63	64	63	64		
SHORT AV	6740	(D)	QЗ		70				
TRANSIENCY: 17			MD	69 32	73 48	69 39	73 50		
STABILITY: 92 Minority: 79			Q1	12	20	14	25		
			N	55	55	53	53		

TABLE 8 (CONTINUED)

: SIERRA PARK EL TRANSIENCY: 29 STABILITY: 85 MINORITY: 97		(G)	Q3 MD Q1	FEP/ READ 47 29 16	MATH 67 44	R A READ 49 30	D E FEP - MATH 72 47	4 RE	- LEP - EAD MATH 29 56
3,			-	-	25	20	27		18 28 11 11
SIERRA VISTA	676 7 (1	G)	N	152	152	131	131	;	21 21
TRANSIENCY: 30 STABILITY: 83 MINORITY: 96			Q3 MD Q1	60 37 13	76 44 27	60 37 10	76 44 26	3	88 58
SOLANO AV	6836 (H	,	N	37	37	27	27	1	0 10
TRANSIENCY: 20 STABILITY: 92 MINORITY: 81	···	•	Q3 MD Q1	= -	99 95 77	79 63 56	99 95 82		- 70
SOTO ST	6849 (G)		N	31	31	29	29		
TRANSIENCY: 35 STABILITY: 85 MINORITY:100	(6)	1	MD :	22 4	'2 '4 '8	47 24 17	73 44 28	26 26	61 43
SOUTH PARK	6863 (0)		N a	27 2	7	15	15	. 9 12	27
TRANSIENCY: 45 STABILITY: 76 MINORITY: 99	e863 (C)	Q Mi Q	D ĭ	3 38 5 20 5 7)		39 20 7	8	- 12 19
SOUTH SHORES SUDH	6870 (A)	١	1 12	5 124	1	19 11	10	ទ	6
TRANSIENCY: 5 STABILITY: 94 MINORITY: 52	(A)	Q3 MD Q1		73	6		1 3 4		6
STAGG ST	390 (F)	Ŋ	51	51	5				
TRANSTENCY: 30 STABILITY: 33 MINORITY: 45	.gao (E)	Q3 MD Q1	63 35 15	77 54 22	63 35 15	3 77 54	•		
STANFORD AV	904 (B)	N	56	66	66				
TRANSIENCY: 47 STABILITY: 75 MINORITY: 97	904 (B)	Q3 MD Q1	38 23 8	54 35 20	43 27 10	59 41 24	1	6	43 27
		N	263	258	172	169	9	6	15 89

TABLE 8 (CONTINUED)

	• '			 FEP READ	- G /LEP MATH	R A - F RĒAD	D E EP - MATH	4 - - L READ	 -EP - MATH
STATE ST TRANSIENCY: 42	6918	(B)	Q3 MD	58 40	69 47	61 44	72 48	33 28	53 33
STABILITY: 79 MINORITY: 92			Q1 N	25 211	28 210	25 188	29 187	21 23	23 23
STERRY, NORA	6932	(0)						20	23
TRANSIENCY: 31 STABILITY: 85			Q3 MD Q1	62 41 21	87 68 37	64 48 29	88 71 41	14	27
MINORITY: 79			N	55	56	. 47	48	8	8
STONEHURST AV	6945	(F)	QЗ	59	63	59	63		
TRANSIENCY: 50 STABILITY: 77 MINORITY: 37			MD Q1	32 13	43 18	32 13	43 18		*
Transition of			N	30	30	30	30		
STONER AV 7 TRANSIENCY: 28	6952	(0)	QЗ	35	56	36	57	14	44
STABILITY: 85 MINORITY: 89			MD Q1	19 10	31 20	24 14	33 20	10 4	. 26 . 9
STRATUESN OF	C050	/=×	N	103	102	94	83	19	19
STRATHERN ST % % TRANSLENCY: 42	6959	(E)	Q3 MD	48 28	76 36	50 31	76 32	32 17	76 42
STABILITY: 81 MINORITY: 85			QI	10	15	13	14	6	27
SUNLAND	6973	(F)	N	95	92	72	70	. 23	22
TRANSIENCY: 35	03/3	(,,	03 MD	67 40	56 38	70 43	59 38	24	27
STABILITY: 80 Mingrity: 88			ଭ1	23	21	23	21		
SUNNY BRAE AV	6986	(E)	Ŋ	84	84	77	77	7	7
TRANSIENCY: 38	0200	()	Q3 MD	65 48	78 56	65 49	78 57	22	35
STABILITY: 31 MINORITY: 47			Q1 	28	34	30	34		
SUNRISE ST	6988	(G)	И	83	84	76	77	7	7
TRANSIENCY: STABILITY:	_		Q3 MD Q1	42 23 13	69 41 22	47 24 13	73 43 23	16	29
MINORITY:			N	64	63	56	55	8	8

TABLE 8 (CONTINUED)

• '					- FEP READ	- G /LEP MATH		D E EP - MATH	4 - - E READ	 .EP - MATH
SUPERIOR ST TRANSIENCY: STABILITY:		7007	(F)	Q3 MD Q1	86 64 47	91 76 43	89 67 49	92 76 48	10	57
MI NORI TY:				N.	60	60	57	57	3	3
SYLMAR EL	%	7014	(F)	QЗ	48	50	49	54	28	33
TRANSIENCY: STABILITY: MINORITY:	82			MD Q1	28 14	35 15	32 16	39 18	16 9	21 12
				N	83	82	72	71	11	11
TRANSIENCY: STABILITY:	% 32 83	7027	(E)	Q3 MD Q1	43 26 10	57 38 20	52 32 20	59 42 23	38 19 9	56 38 18
MINORITY:	89			N	75	75	30	30	45	45
TAPER AV EL TRANSIENCY: STAB!LITY:	% 43 78	7035	(A)	Q3 MD Q1	88 67 48	98 89 66	88 67 48	98 89 66		
MINORITY:	37			N	123	123	123	123		
TARZANA	27 60	7041	(E)	QЗ	76	91	76	91		
TRANSIEMCY: 3TAB!LITY: MINORITY:	44 77 54			МD Q1	48 31	76 32	49 34	76 53		
				N	66	66	65	65		
TELFAIR AV TRANSIENCY:	30	7068	(F)	Q3 MD	50 31	53 37	56 36	61 40	30 15	44 28
STABILITY: MINORITY:	84 99			Q1 พ	13 152	21 160	19	25	6	16
TOLAND WAY		7173	(H)	14	102	100	113	114	39	46
TRANSIENCY: STABILITY: MINDRITY:	% 34 82 81			03 MD 01	61 36 17	82 60 39	61 46 27	64 63 43	1 1	57 41 30
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•			N	75	76	65	65	10	1 1
TOLUCA LAKE TRANSIENCY: STABILITY:	% 34 84	7192	(E)	Q3 MD Q1	67 38 17	86 67 37	76 54 21	86 73 31	31 22 3	94 61 41
MINORITY:	51			N	77	77	54	54	23	23

TABLE 8 (CONTINUED)

-										
					FEP	- G /LEP MATH		DE EP - Math	4 - - Le RE a d	 P - MATH
TOPANGA	罴	7198	(E)	QЗ	84	91	84	91		
TRANSIENCY: STABILITY: MINORITY:	22 87 9			MD Q1	71 46	74 54	71 46	74 54		
month				N	26	26	26	26		
TOPĒKA DR		7201	(F)			25		o#		
TRANS!ENCY: STABILITY: MINORITY:	% 25 84 44			Q3 MD Q1	84 71 38	95 78 48	84 71 38	95 78 48		
MINORI II.				Ŋ	52	52	52	52		
TOWNE AV	_	7205	(A)							
TRANSIENCY: STABILITY:	% 40 79			Q3 MD Q1	50 31 20	60 33 20	53 39 20	67 40 23	24 20 13	23 23 17
MINORITY:	86			N	67	67	54	54	13	13
TRINITY ST		7219	(C)							
TRANSIENCY: STABILITY:	ኧ 55 75			Q3 MD Q1	40 19 7	63 41 23	40 20 6	60 41 23	26 1 <i>4</i> 8	72 43 27
MINORITY:	99			N	77	7 7	64	64	13	13
TULSA ST		7247	(F)							
TRANSIENCY:	7 25			Q3 MD	67 49	82 66	69 53	38 S7	10	21
STABILITY: MINORITY:	39 45			Q1	28	35	33	39		
111111111111111111111111111111111111111	-,0			N	61	61	56	56	5	5
TWEEDY		7260	(B)			=-				
TRANS I ENCY :	% 56			Q3 MD	53 29	53 35	58 30	53 35	16	26
STAB!LITY: MINORITY:	71 85			Q1	12	14	13	15		
				N	04	85	75	76	9	9
UNIÓN AV	7	7356	(H)	QЗ	40	60	52	67	27	39
TRANSIENCY:	48 72			MD Q1	25	38 18	29 15	43	19	24 18
STABILITY; MIMORITY:	98				12			18	7	
				N	167	168	129	129	38	39
UTAH ST	X	7 370	(G)	QЗ	27	40	29	41	19	38
TRANSIENCY: STABILITY: MINORITY:	38 78 99			MD Q1	15 4	23 8	16 4	23 8	10	21 8
.=	•			N	106	106	81	81	25	25

TABLE 8 (CONTINUED)

VALCOLA OT			 FEP READ	- G /LEP MATH		D E EP - MATH	4 - - Li READ	 EP - MATH
VALERIO ST TRANSIENCY: 43 STABILITY: 78 MINORITY: 77	7384 ((E) Q3 MD Q1	47 23 8	53 32 19	54 30 12	67 37 18	17 9 6	41 28 19
		N	77	77	5.8	58	19	19
VALLEY ALTERNATIV TRANSIENCY: 13 STABILITY: 87 MINORITY: 52	/E 7390 (E) Q3 MD Q1	89 62 49	95 89 7 3	89 62 49	97 89 73		•
		N	25	25	23	23		
VALLEY VIEW TRANSIENCY: 38 STABILITY: 80 MINORITY: 59	7397 (E) Q3 MD Q1	69 34 21	82 48 33	72 36 23	85 60 33	19	38
		N	22	21	19	18	3	3
VAN DEENE AV . 7 TRANSIENCY: 23 STABILITY: 37 MINORITY: 66	7419 (,	A) Q3 MD Q1 N	. 76 - 53 32 53	80 52 30	76 57 38	82 54 34	24	31
VAN GOGH ST	7422 (1	· · · · · · · · · · · · · · · · · · ·	33	53	49	49	4	4
TRANSIENCY: 11 STABILITY: 94 MINORITY: 45	7-722 (7	93 MD 91	72 80 27	93 84 54	76 61 35	93 85 59		17
MAN, 11-2-2		N	56	59	54	56		3
VAN NESS AV TRANSIENCY: 29 STABILITY: 83 MINORITY: 84	7425 ([0) Q3 MD Q1	66 45 25	91 76 43	69 50 30	92 81 54	15	57 38 24
VAN MUYS EL	7400 45	Ν	73	75	64	64	9	1 1
TRANSIENCY: 64 STABILITY: 67 MINORITY: 87	7438 (E	.) 03 MD Q1	46 25 11	82 49 19	62 37 13	89 61 41	27 15 7	64 23 12
VANALDEN AV	7411 (E	•	62	61	36	35	26	26
7 TRANSIENCY: 35 STABILITY: 79 MINORITY: 45		, МД Q1	62 32 16	76 33 21	62 32 16	76 33 21		
		N	48	48	48	48		



TABLE 8 (CONTINUED)

VAUGHN ST		7452	(F)		FEP. READ	- G /LEP Math		D E EP - Math	4 - LE READ	P - MATH
TRANSIENCY: STABILITY: MINORITY:	33	7402	(17)	ធន MD Q1	40 24 13	54 37 21	43 23 12	56 37 21	37 28 14	43 30 17
	50			N	. 84	83	64	63	20	20
VENA AV EL TRANSIENCY: STABILITY:	% 40 73	7466	(F)	Q3 MD Q1	53 35 20	56 33 14	53 36 20	56 33 14		
MINORITY:	62			N	34	33	34	33		
VENA AV MAG	冤	7467	(F)	QЗ	00	0.4				
TRANSIENCY: STABILITY: MINORITY:	11 88 59			MD Q1	82 67 56	94 86 73	82 67 56	94 86 73		
	-			N	30	30	-30	30		
VERMONT AV TRANSIENCY: STABILITY: MINORITY:	% 58 70 99	747,9	(C)	Q3 MD Q1	35 22 9	48 27 13	36 23 · 9	. 48 27 12	27 12 4	40 26 17
	55			M	157	756	140	139	17	17
VERMON CITY TRANSIENCY: STABILITY: MINORITY:	% 33 80 100	7493	(8)	QS MD Q1	67 49 44	73 54 41	43	53	 50	78
				N	14	14	9	9	5	5
VICTORIA AV TRANSIENCY: STABILITY: MINORITY:	% 52 72 93	750 <i>7</i>	(B)	Q3 MD @1	48 31 15	72 48 28	49 33 17	73 50 30	4	21
				. N	229	228	219	213	10	10
VICTORY BLVD TRANSIENCY: STABILITY: MIMORITY:	% 62 68 80	7521	(屋)	60 0M 10	47 27 14	96 44 23	49 30 14	67 49 27	31 18 14	44 28 19
VINE ST		7534	(D)	М	119	118	98	96	21	22
TRANSIENCY: STABILITY: MINORITY:	នី1 65 91		· · · ·	Q3 MD Q1	56 39 26	73 47 25	62 46 33	73 48 27	32 20 6	54 30 13
	~1			N	111	1 08	88	85	23	23

TABLE 8 (CONTINUED)

VINEDALE	7540	3 (F)			G P/LEP MATH	R A - READ	D E FEP - MATH	4 - READ	 EP - MATH
TRANSIENCY: 43 STABILITY: 80 MINORITY: 68			Q3 MD Q1	61 41 30	61 43 23	61 42 30	63 41 20		
		*	N	35	33	33	31		
VINTAGE ST MAG	7562	(F)	Qŝ	82	44				
TRANSIENCY: 13 STABILITY: 90 MINORITY: 56			MD Q1	61 39	88 69 35	82 61 39	88 . 69 35		
Manage and a second			N	87	87	87	87		
VIRGINIA RD	7575	(0)	QЗ	35	40	05			
TRANSIENCY: 39 STABILITY: 79 MINORITY: 99			MD Q1	22 9	25 10	35 22 S	40 25 10		
			N	74	72	74	72		
WADSWØRTH AV %	7589	(¢)	⊜ ସେ ଓ	29	20				
TRANSIENĆY: 64 STABILITY: 63 MINORITY: 99	,		EMD CO1	16 . 7	52 21 11	37 19 7	52 21 11	22 11 4	47 21 11
			И	139	1 39	95	95	44	44
WALGROVE AV TRANSIENCY: 05 STABILITY: 03	7603	(Д)		65 41 21	67 41 25	87 44 26	73 41 27	14	15
N'MORITY: 95			N	77	76	72	70	5	_
WARNER AV	7616	(D)					, 0		6
TRAMSIENCY: 31 STABILITY: 90 HINORITY: 34			0 = 3 M = 1 D 0 = 2 1	80 59 33	93 61 38	81 61 34	94 64 40	25	30
			51	86	36	81	61	5	5
WEEMES	7151	(C)	Q= ૩	48	4.5				
TRANSIENCY: 43 STABILITY: 77 NINORITY: 99			NE □ 0 · 1	48 30 14	45 30 17	43 32 15	45 30 17	20	27
			LEJ!	196	1 95	190	189	5	6
WEIGAND AV	7634	(B)	4c=3	13	a.				
TRANSIENCY: 39 STABILITY: 82 MINORITY:100				6	.21 12 3	10 6 1	21 12 3		
			\sim	49	48	49	48		

TABLE 8 (CONTINUED)

WELBY WAY EL	7607	/E\		- FEP F≕READ	- G /LEP MATH	R A D - FE READ	D E EP - MATH	4 - - LI READ	 EP - MATH
TRANSIENCY: 13 STABILITY: 93 MINORITY: 17	7637	(E)	03 MD 01	86 72 38	97 87 61	86 74 47	98 87 67	29	24
minent in 17			N	69	68	65	63	4	5
WELBY WAY MAG TRANSIENCY: 36 STABILITY: 99	7638	(E)	03 MD 01	89 74 62	98 89 76	89 74 62	98 39 76		
MINORITY: 60			N	34	34	34	34		
WEST ATHENS TRANSIENCY: 41 STABILITY: 80	7644	(A)	03 MD 01	46 26 12	66 39 15	47 27 12	70 41 15	22	24
MINORITY: 99			N	108	106	101	98	7	8
WEST HOLLYWOOD EET TRANSIENCY: 47 STABILITY: 77 MINORITY: 73	7649	(D)	Q3 MD ' Q1	45 32 18	78 53 30	53 33 21	81 57 39	35 22 18	73 _. 44 [.] 29
			И	46	43	33	31	13	12
WEST VERNON AV TRANSIENCY: 17 STABILITY: 90 MINORITY: 99	7654	(C)	03 ND 01	39 26 14	60 37 20	40 22 13	69 39 15	39 27 14	54 35 21
WESTERN AV	7671	(C)	N	32	81	48	47	34	34
TRANSIENCY: 39 STABILITY: 80 MINORITY: 100	7071	(0)	03 MD 01	43 24 14	50 30 17	45 33 14	48 27 15	19	39
			N	33	78	73	3 3	10	10
WESTRINGTER AV 3 TRANSIENCY: 37 STAGILITY: 78 MIMORITY: 24	7 8 99	(0)	03 MD Q1	24 10 5	31 20 4	26 13 6	31 12 4	17 9 3	36 24 4
			N	40	41	27	28	13	13
WESTMINSTER AV MAG TRANSIENCY: 13 STABILITY: 88 MINORITY: 69	7697	(0)	03 MD Q1	69 51 26	89 71 53	69 51 26	89 71 53		
MINORITY: 69			N	26	26	26	26		

TABLE 8 CONTINUED)

WESIPORT HELIGHTS	7710	4.5.		- FEP READ	- G VLEP MATH		D E EP - MATH	4 - - : READ	 LEP - MATH
TRANSIENCEY: 22 STABILITY: 87 HINORITY: 55	7712	(C)	Q3 MD Q1	79 44 13	82 59 30	79 45 22	89 61 27	9	38
			И	82	81	77	76	5	5
WESTSIDE A LITERNAT	V 3311	(D)	QЗ	47	49	4=	. 0		
TRANSIENCEY: 27 STABILITY: 73 HINORITY: 56			MD Q1	21 7	23 4	47 21 7	49 23 <i>A</i>		
			N	28	29	28	29		
%ESINOOD	7740	(0)	oз	80	89	81	91		
TRANSIENCE: 48 STABILIT: 31 MINORIT: 51			MD Q1	52 34	59 35	57 36	70 38	16	23
			N	65	65	60	60	5	5 .
WHITE POIN-I	7767	(A)	QЗ	77	87	77	87		
TRANSIENCY: 26 STABILITY: 87 NIMORITY: 36	•		MD Q1	3 34	73 42	63 34	73 42	•	
			М	56	56	តទ	56		
WILSUR AV TRINSIEHO: 19 STRIL: T : 53 INVORT T : 27	7774 . •	(三)	ପ୍ତ MD ପ 1	77 64 36	81 53 36	79 65 37	31 54 37		
			N	80	82	79	81		
WILMMOTON PARK	7781	(A)	QЗ	47	73	61	5 1		
TRMSIENCY : 32 STATLITY : 81 MINORITY : 97			МD Q1	27 14	43 25	37 1⊴	73 39 24	41 26 11	76 58 27
			M	101	100	59	៦ខ	42	42
が1しMRI Cで 三5T アス線にNOY : 37 578/LITY : 30 州地RITY : 97	7795	(0)	Q3 MD Q1	53 39 21	97 43 19	56 39 21	67 43 19		
			N	77	76	77	76		
VILTON PLACE E TRANSIENCY: 69 STABILITY: 65 MINORITY: 96	7808	(D)	Q3 MD Q1	69 51 31	89 69 42	69 50 30	86 67 43	67 57 45	95 80 37
			N	111	115	93	93	18	22

TABLE 8 (CONTINUED)

				 FEP READ	- G /LEP MATH		D E EP - Math	4 - - L! READ	 EP - M A TH
WINDSOR HILLS TRANSIENCY: 25 STABILITY: 86	7822	(0)	Q3 MD Q1	72 53 23	87 44 25	72 53 23	87 44 25	KEAB	ПАТП
MINORITY: 97			N	78	78	· 78	78		
WINNETKA AV TRANSIENCY: 35 STABILITY: 80 MINORITY: 40	7836	(E)	Q3 MD Q1	77 55 32	85 68 44	79 56 36	86 69 47	24	44
•			N	93	92	85	84	8	8
WONDERLAND AV EL % TRANSIENCY: 48 STABILITY: 79 MINORITY: 46	7849	(a)	Q3 MD Q1	85 64 36	80 59 33	85 66 48	80 63 47		
			N	15	15	14	14		
WÖNDERLAND AV MAG Z TRANSIENCY: 3 STABILITY: 96 MINORITY: 55	7850	(0)	Q3 MD Q1	95 91 79	95 93 · 82	95 91 79	95 93 82		
			N	31	· 31	31	31		
WGSDCREST TRANSIENCY: 50 STABILITY: 58 MINORITY: 99	7863	(0)	Q3 MD Q1 N	43 24 10 156	54 30 12	44 25 10	54 30 12 148	20	30 3
WOODLAKE AV	7 8 7 7	(臣)							-
TRANSIENCY: 25 STAB;LITY: 87 MINERITY: 28			Q3 MD Q1	89 69 40	84 65 52	89 69 40	84 65 52		
			N	53	62	83 .	62		
TRANSIENCY: 23 STABILITY: 39 MINORITY: 13	7890	(E)	03 ND 01	\$6 6 7 47	37 78 64 34	36 67 50 33	87 78 66		
WOODLAWN AV	7904	(B)							
TRANSIENCY: 55 STABILITY: 72 MINORITY: 88			Q3 MD Q1	46 31 14	64 42 28	56 35 19	72 48 30	32 19 7	50 34 24
			N	182	183	119	119	63	64

TABLE 8 (CONTINUED)

						'/LEP	R A - F	D E EP -	4 - - L	 EP -
YORKDALE		7959	(H)		READ	MATH	READ	MATH	READ	MATH
TRANSIENCY: STABILITY: MINGRITY:	% 33 84 88			Q3 MD Q1	72 50 31	89 57 32	72 50 31	89 55 31	55	81
	**			N	ទំ១	68	65	64	4	4

SCHCOL-BY-SCHOOL READING, MATHEMATICS AND LANGUAGE RESTEULTS - CTBS/U, 1984-85, GRADE 7

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						- G FEP/LE		DE_	7 FEP -		-	LEP -	
32ND ST MAG		7137	(C)		READ	MATH	LANG	READ	MATH	LANG	READ	MATH	LANG
TRANSIENCY: STABILITY:	% 7 94 60			Q3 MD Q1	61 37 24	71 46 25	73 47 28	64 46 27	72 51 32	76 52 31	26 14 7	37 22 15	31 25 19
.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				N	98	97	95	84	85	82	14	12	13
ADAMS JHS TRANS!ENCY: STABILITY: MINORITY:	% 99	8009	(G)	Q3 MD Q1	30 21 11	44 29 17	36 23 12	30 21 11	44 28 17	35 23 12	17	48	38
	90			N	380	378	372	. 377	375	369	3	3	3
STABILITY:	% 14 86 61	4322	(H)	Q3 MD Q1	57 41 29	71 55 23	56 47 26	53 40 29	63 53 23	56 47 26			
				N	30	30	30	29	29	30			
STABILITY: 7	% 49 74 99	8028	(D)	Q3 MD Q1 N	47 29 16	51 28 12 379	47 29 15	47 29 16	51 28 12 379	47 29 15			
AUDUBON JHS MA	٩G	8029	(D)										
TRANSIENCY: STABILITY:10 MINORITY: \$				Q3 MD Q1	76 58 46	86 72 53	67 49 39	75 . 58 46	86 72 53	67 49 39			
				N	37	36	38	97	36	36			
STABILITY: 7	% 43 78 60	8038	(0)	Q3 MD Q1	65 41 24	71 50 25	72 51 30	66 42 25	71 51 25	72 , 53 31	31 21 18	39 31 5	30 13 8
•				N	290	268	268	277	255	257	13	13	12
TRANSIENOY: 1	-ARTS 3 14 89 57	3039	(0)	03 МО Q1 N	77 57 34	74 55 29	90 69 38	77 57 36	74 56 32	90 59 38			
BELVEDERE JHS		304 7	(G)				–	119	110	, , ,			
TRANSIENCY: 2 STABILITY: 8	% 21 38 99			03 MD Q1	34 23 12	53 35 21	40 25 16	38 25 15	55 37 22	41 28 18	2! 10: 5	16 24 14	25 18 7
				N	581	581	591	488	487	488	93	94	103

TABLE 9 (CONTINUED)

					· - G FEP/LE		D E _	7 FEP -		-	· 58 _	
BELVEDERE JHS MAG	8048	(G)		READ	MATH	LANG	READ	MATH	LANG	READ	MATH	LANG
TRANSIENCY: 9			QЗ	37	51	53	37	51	53			
TRANSIENCY: 9 STABILITY: 94 MINORITY: 97			MD Q1	30 15	32 23	38 15	30 15	32 23	38 15			
			N	23	23	24	23	23	24			
BERENDO JHS	8057	(H)	22	48								
TRANSIENCY: 57			Q3 MD	45 29	ન:0 ન:0	53 34	46 30	71 40	55 36	32 25		48 22
STABILITY: 76 M!NORITY: 99			Q1	20	24	19	20	23	20	20		14
			N	307	31.4	313	285	291	286	22	23	27
BETHUNE JHS	8060	(C)	QЗ	33	40	33	33	40	20			
TRANSIENCY: 61			MD	18	23	16	33 18	40 23	33 16			
STABILITY: 68 MINORITY:100			Q1	8	12	6	8	12	6			
			N	406	411	391	405	410	391			
BURBANK JHS	8066	(H)	00	Fo								
TRANSIENCY: 41			Q3 MD	56 37	71 50	64 44	57 38	71 50	66 45	30 20	57 38	43 28
STABILITY: 78 Minority: 84			Q1	20	24	25	20	25	. 27	11	13	15
			И	441	425	403	422 .	403	369	19	20	34
BURROUGHS JHS	8075	(D)									ä	
TRAMS!ENCY: 34			Q3 i4D	59 43	79 55	71 52	59 43	78 55	71 33	20		
STABILITY: 52 MINORITY: 50			Q1	28	32	34	28	32	34	23	71	38
			М	308	367	381	329	358	373	<u>.</u>	9	3
BURROUGHS JHS MAG	3073	(D)										
TRANSIENCY: 4			Q3 MD	88 73	94	33	88	94	90			
STABILITY: 95 MINORITY: 59			Q1	54	87 74	85 70	73 54	87 74	85 70			
			N	160	163	136	160	162	136			
BYRD JHS	8080	(F)										
X TRANSIENCY: 45			@3	54	61	56	55	61	38	27	48	31
STABILITY: 78			MD Q1	31 13	38 21	34 19	33 19	38 21	35 20	17 11	23 11	19 8
MIMORITY: 58			5.1	1.00								9
Street treet			N	193	192	202	179	179	188	14	13	14
TYRD JHS MAG	3031	(F)	aз	54	65	61	e a	o#				
TRANSIENCY: 10			MD	41	50	42	54 41	65 50	51 ·42			
STABILITY: 90 HINORITY: 57			Q1	26	29	29	26	29	29			
			N	44	44	44	44	44	44			

TABLE 9 (CONTINUED)

					- G FEP/LE		D E _	. 7 FEP -		-	. ==	
CARNEGIE JHS	8000			READ	MATH	LANG	READ	MATH	LANG	READ	LEP - MATH	LANG
7	8090	(A)	QЗ	61	79	72	61	79	72		:	
TRANSIENCY: 36 STABILITY: 80			MD	46	59	55	46	59	55			
STABILITY: 80 Minority: 76			Q1	29	31	40	29	31	40			
			N	399	399	401	399	399	401			
CARVER JHS	8094	(0)										
TRANSIENCY: 58			Q3 MD	29 18	46 25	37 21	30 18	46 25	38	20	35	21
STABILITY: 75			Q1	8	13	9	8	25 13	21 9	13 8	23 11	12 5
MINORITY: 99			N	534	534	510	510	510	499	24	24	11
CENTRAL CHS	8580	()							720	57	57	• •
Z Z	0000	` '	QЗ									
TRANSIENCY: STABILITY:			MD Q1				•					
MINORITY: 85												
			N									
CLAY JHS	8099	(A)										
% TRANSIENCY: 52			Q3 MD	37 25	59 37	50 29	37 25	57 35	50 29	31 24	69 48	50 27
STABILITY: 72 MINORITY: 99	•		Q1	12	19	16	12	18	17	21	28	16
,			N	375	398	347	364	387	333	11	11	14
COLUMBUS JHS	8102	(E)										
73	0.50		QЗ	60	76	63	60	76	63			
TRANSIENCY: 33 STABILITY: 79			MD G 1	37 23	53 28	43 23	37 23	53 28	42 23	20	83	49
MINORITY: 56				-		23	23	20	23			
			Ν	429	423	430	424	418	427	5	5	3
COMMUNITY SCHOOL	2741	(0)										
7 TRANSIENCY: 13			Q3 MD	59 37	72 42	61 34	59 37	72 42	61 34			
STABILITY: 89			Q1	29	31	28	29	31	28			
MINORITY: 76			N	23	23	23	23	23	23			
COOPER OPP HS	8592	(A)										
7	4445		QЗ									
TRANSIENCY: STABILITY:			MD Q1	27	10	14	27	10	14			
MINORITY: 61			G I									
			N	5	5	3	5	5	3			
CURTISS JHS	8103	(A)										
TRANSIENCY: 32			Q3 MD	49 33	61 38	59 37	50 33	61 40	59 39	1 =	1.4	10
STABILITY: 82			Q1	20	23	20	20	23	20	15	14	19
MINORITY: 98			N	303	303	304	299	299	299	4	4	5
										•	•	-

TABLE 9 (CONTINUED)

					· - G FEP/LE		DE	7 EED -		-	. ==	
DANA JHS	8104	(A)		READ	MATH	LANG	READ	FEP - MATH	LANG	READ		LANG
Z	0104	(A)	QЗ	57	67	64	58	67	64	20	32	
TRANSIENCY: 36			MD	3 3	46	42	33	46	42	13		12
STABILITY: 78			Q1	18	24	24	19	25	25	5		-
MINORITY: 56			N	432	375	419	401	064	410			_
			174	432	3/5	412	421	364	410	1 1	11	9
DODSON JE'S	8110	(A)										
Z TDANICI CHAV. AA			QЗ	67	81	76	67	81	76			
TRANSIENCY: 30 STABILITY: 83			MD	44	59	53	44	59	53		11	
MINORITY: 56			Q1	25	34	29	25	35	29			
111111111111111111111111111111111111111			N	348	348	350	348	341	350		7	
							~	о¬.	900		•	ı
DØDSØN JHS: MAG	8111	(A)										
TRANSIENCY: 5			Q3	91	97	94	91	97	94			
STABILITY: 95			MD Q1	81 · 66	· 93 86	86 74	81 66	93	86			
MINORITY: 61			GI I		96	74	96	86	74			•
			N	151	150	151	151	150	151			
pecu file	0110										•	
DREW JHS	8112	(B)	QЗ	27	E 1	00			•			1
TRANSIENCY: 58			MD	37 23	51 31	39 24	37 23	51 · 31	39			1
STABILITY: 69			Qí	11	15	11	23 11	15	24 11			1
MINORITY: 99						• •	• •	. •	٠.			
			- N	334	313	318	334	313	318			i
DREW JHS MAG	8109	(B)										· i
## 3H3 HAG	6108	(6)	QЗ	72	69	60	72	69	60		•	
TRANSIENCY: 7			MD	50	59	52	72 50	59	50 52]
STABILITY: 92			Q1	33	38	40	33	38	40			J
MINORITY: 100												}
			N	22	20	20	22	20	20			1
EAGLE ROCK GFT/MGN	8615	(H)										
3	00.0	(11)	QЗ	94	99	97	94	99	97			1
TRANSIENCY: 23			MD	89	95	93	89	95	93			3
STABILITY: 95			Q1	79	89	84	79	\$ 9	84			
MINORITY: 61												1
			N	50	50	50	50	50	50			- 1
EAGLE ROCK HS	8614	(H)										1
77		****	QЗ	70	74	65	70	74	65			
TRANSIENCY: 29			MD	48	57	48	48	57	48			ļ
STABILITY: 81			Q1	28	35	32	28	35	32			- 1
MINORITY: 61			N	195	100	103						:
			1.3	190	198	193	195	198	193			
EDISON JHS	8113	(B)										
7			QЗ	33	44	40	34	46	41	20	31	31
TRANSIENCY: 101			MD	21	25	25	22	25	25	16	19	19
STABILITY: 74 MINORITY:100			Q1	11	12	11	12	12	11	7	10	9
PIRONITITIO			N	518	516	516	477	475	475	41	44	4.
			• • • • • • • • • • • • • • • • • • • •	0.0	010	010	4//	4/5	4/5	41	41	41

TABLE 9 (CONTINUED)

EĻ SERENO ≭G	7	8120	(6)	QЗ	 READ 90	- G FEP/LE MATH 93		D E READ	7 FEP - MATH 92	 L'ANG 86	- READ	LEP - MATH	LANG
TRANSIENCY: STABILITY: MINORITY:				MD Q1	80 54	88 74	74 64	80 54	88 74	72 64			
	_			N	23	23	23	22	22	22			
EL SERENO JH	s %	8118	(G)	QЗ	42	57	50	42	57	51	37	53	44
TRANSIENCY: STABILITY: MINORITY:	78			MD Q1	28 18	37 21	36 22	28 18	37 21	36 22	25 17	37 22	34 19
				N	712	712	620	633	633	538	79	79	82
EL SERENO JH TRANSIENCY:	X	8119	(G)	QЗ MD	47 35	40	37	47 35	40	37			
STABILITY: MINORITY:	78			QI	9	40	37	9	. 40	37			
111110111111				N	12	10	10	12	10	10			
EMERSON JHS	8	8123	(D)	QЗ	7 7	89	0.5						
TRANSIENCY:	30			MD	53	71	85 62	77 53	89 71	85 62			
STABILITY: MINORITY:	82 54			Q1	30	40	35	30	40	35			
					286	279	280	286	279	280			
				N	200		, 200	200	6/3				
FLEMING JHS	%	8127	(A)	Q3	67	79	,						
TRANSIENCY:	38	8127	(A)	Q3 MD	67 44	79 59	70 48	67 45	79 59	70 48			
	38 79	8127	(A)	Q3 MD Q1	67 44 26	79 59 37	70 48 28	67 45 26	79 59 37	70 48 28			
TRANSIENCY: STABILITY: MINORITY:	38 79			Q3 MD	67 44	79 59	70 48	67 45	79 59	70 48	•		
TRANSIENCY: STABILITY:	38 79	8127	(A)	Q3 MD Q1	67 44 26 379	79 59 37 380	70 48 28 370	67 45 26 378	79 59 37	70 48 28 370			
TRANSIENCY: STABILITY: MINORITY: FOSHAY JHS: TRANSIENCY:	38 79 55 % 60			Q3 MD Q1 N	67 44 26 379 39 25	79 59 37 380	70 48 28 370 45 28	67 45 26 378 38 25	79 59 37 37\$	70 48 28 370 45 28			
TRANSIENCY: STABILITY: MINORITY:	38 79 35 55 8 60 67			Q3 MD Q1 N	67 44 26 379 39 25	79 59 37 380 76 50 27	70 48 28 370 45 28 13	67 45 26 378	79 59 37 379	70 48 28 370	٠		
TRANSIENCY: STABILITY: MINGRITY: FOSHAY JHS: 'TRANSIENCY: STABILITY:	38 79 35 55 8 60 67			Q3 MD Q1 N	67 44 26 379 39 25	79 59 37 380	70 48 28 370 45 28	67 45 26 378 38 25	79 59 37 37\$	70 48 28 370 45 28	٠		
TRANSIENCY: STABILITY: MINGRITY: FOSHAY JHS: 'TRANSIENCY: STABILITY:	38 79 55 % 60 67 99			Q3 MD Q1 N Q3 MD Q1	67 44 26 379 39 25 14	79 59 37 380 76 50 27	70 48 28 370 45 28 13	67 45 26 378 38 25 14	79 59 37 379 74 50 27	70 48 28 370 45 28 13	•		
TRANSIENCY: STABILITY: MINGRITY: FOSHAY JHS: 'TRANSIENCY: STABILITY: MINGRITY: FROST JHS TRANSIENCY:	38 79 55 % 60 69 99	3132	(6)	G3 MD G1 N G3 MD G1 N	67 44 26 379 39 25	79 59 37 380 76 50 27	70 48 28 370 45 28 13	67 45 26 378 38 25 14	79 59 37 379 74 50 27	70 48 28 370 45 28 13		6 5	27
TRANSIENCY: STABILITY: MINORITY: FOSHAY JHS: 'TRANSIENCY: STABILITY: MINORITY: FROST JHS	38 79 55 % 60 67 99 % 21 87	3132	(6)	G3 MD G1 N G3 MD G1 N	67 44 26 379 39 25 14 334	79 59 37 380 76 50 27 323	70 48 28 370 45 28 13 324	67 45 26 378 38 25 14 332	79 59 37 37\$ 74 50 27 321	70 48 28 370 45 28 13 323	. 20	6 5	27
TRANSIENCY: STABILITY: MINORITY: FOSHAY JHS: 'TRANSIENCY: STABILITY: MINORITY: FROST JHS TRANSIENCY: STABILITY:	38 79 55 % 60 67 99 % 21 87	3132	(6)	G3 MD G1 N G3 MD G1 N	67 44 26 379 39 25 14 334	79 59 37 380 76 50 27 323	70 48 28 370 45 28 13 324	67 45 26 378 38 25 14 332 68 47	79 59 37 379 74 50 27 321	70 48 28 370 45 28 13 323	20 9	6 5	27 9
TRANSIENCY: STABILITY: MINORITY: FOSHAY JHS: 'TRANSIENCY: STABILITY: MINORITY: FROST JHS TRANSIENCY: STABILITY:	38 79 55 % 60 69 81 87 47	3132	(6)	G3 MD G1 N G3 MD G1 N G3 MD G1 N	67 44 26 379 39 25 14 334 67 47 26 394	79 59 37 380 76 50 27 323 81 52 28	70 48 28 370 45 28 13 324 74 47 24	67 45 26 378 38 25 14 332 68 47 27	79 59 37 379 74 50 27 321 81 51 28	70 48 28 370 45 28 13 323 75 47 24	9	9	9
TRANSIENCY: STABILITY: MINORITY: FOSHAY JHS: 'TRANSIENCY: STABILITY: MINORITY: FROST JHS TRANSIENCY: STABILITY: MINORITY: MINORITY: FROST JHS TRANSIENCY: STABILITY: MINORITY:	38 79 55 % 60 67 99 % 21 87	3132 8137	(C)	G3 MD G1 N G5D G1 N G3 MG1 N G3	67 444 26 379 39 25 14 334 67 47 26 394	79 59 37 380 76 50 27 323 81 52 28 398	70 48 28 370 45 28 13 324 74 47 24 406	67 45 26 378 38 25 14 332 68 47 27 385	79 59 37 379 74 50 27 321 81 51 28 389	70 48 28 370 45 28 13 323 75 47 24 397	9	9	9
TRANSIENCY: STABILITY: MINORITY: FOSHAY JHS: 'TRANSIENCY: STABILITY: MINORITY: FROST JHS TRANSIENCY: STABILITY: MINORITY: MINORITY: FULTON JHS:	38 79 55 80 60 79 81 74 46 76	3132 8137	(C)	G3 MD G1 N G3 MD G1 N G3 MD G1 N	67 44 26 379 39 25 14 334 67 47 26 394	79 59 37 380 76 50 27 323 81 52 28	70 48 28 370 45 28 13 324 74 47 24	67 45 26 378 38 25 14 332 68 47 27	79 59 37 379 74 50 27 321 81 51 28	70 48 28 370 45 28 13 323 75 47 24	9	9	9

and the second s

TABLE 9 (CONTINUED)

					G FEP/LE	P	D E	7 - FEP -	•	-	LEP -	
GAGE JHS	8151	(B)	•	READ	MATH	LANG	READ	MATH	LANG	READ	MATH	LANG
TRANSIENCY: 40			Q3	44	57	52	44	57	53	25	48	31.
STABILITY: 78 MINGRITY: 96			MD Q1	29 17	37 20	33 19	29 17	38 20	34 19	18 13	31 17	22 9
			N	801	809	782	760	767	758	41	42	24
GOMPERS JHS	8160	(C)										
TRANSIENCY: 66			Q3 MD	29 21	51 31	35	29	51	35			
STABILITY: 64 MINGRITY: 100			Q1	9	15	22 8	21 9	31 15	22 8			
			N	302	310	241	302	310	241			
GRIFFITH JHS	8168	(G)	20			~.	•	_				
TRANSIENCY: 34			QЗ MD	44 26	63 46	51 35	44 26	65 46	53 35	28	53	
STABILITY: 79 MINORITY: 98			Q1	16	29	2,2	16	31	22	18 4	37 13	28
,			N	467	462	441	453	449	431	14	13	10
GRIFFITH JHS MAG	8167	(G)	22	0.0		20						
TRANSIENCY: 15			Q3 MD	82 58	91 76	82 60	82 58	91 76	82 60			
STABILITY: 85 MINORITY: 74			Q1	38	48	44	38	48	44			
			, N	. 54	54	58	54	54	58			
HALE JHS	8169	(E)	~-				•				-	
TRANSIENCY: 20			Q3 MD	77 53	87 67	80 59	77 53	87	80			
STABILITY: 88 MINGRITY: 35			Q1	29	40	37	29 33	67 40	59 37		67	,
			И	484	511	502	484	506	೮೦೭		5	
HARTE JHS	8170	(C)				_						
TRANSIENCY: 29			Q3 MD	41 26	55 32	50 31	43 26	55	50			(
STABILITY: 84 MINORITY: 99			Q1	13	16	16	13	32 17	31 16	14	13	
			N	258	261	251	251	254	251	7	7	,
HENRY JHS	8174	(F)										1
TRANSIENCY: 34			03 MD	63	33	68	64	83	38	51	33	
STABILITY: 81			G1	45 23	59 35	47 28	46 23	39 35	47 29	32 20	44 31	43
MINORITY: 47			N	296			-	•				٠.
HÖLLENBECK UHS	8179	(G)	IA	530	287	283	281	274	274	15	13	9
97 7e	0179	(6)	QЗ	33	48	38	34	48	40	23	37	20
TRANSIENCY: 36			MD	22	29	23	23	59	25	_3 13	37 20	22 16
STABILITY: 80 MINORITY: 99			Q1	13	14	13	13	15	14	10	6	6
			N	566	572	562	526	532	523	40	40	39

TABLE 9 (CONTINUED)

LIEU MEG. ILIO				READ	FEP/ LE	RÁ IP LANG	D E READ	7 FEP - Math	LANG	- READ	LEP - MATH	LANG
HOLMES JHS: TRANSIENCY: 32 STABILITY: 82 MINORITY: 51	8182	(F)	Q3 M0 Q1	61 36 18	₹8 2 <u>9</u> 4	66 38 16	61 36 18	69 47 24	65 38 16			
			N	239	<i>2</i> 3≈9	235	238	238	234		ı	
IRVING JHS: **TRANSIENCY: 31 STABILITY: 83 MINORITY: 89	8189	(日)	Q3 MD Q1	50 33 19	7 - 1 5:50 8:58	53 34 19	51 35 20	72 50 28	55 37 19	28 19 11	55 41 22	33 22 11
		k	N	482	48- = 7	488	436	441	440	46	46	AB
JOHNSON OPP HS TRANSIENCY: STABILITY: MINORITY:100	8671	(B)	Q3 MD Q1									
// thee			N									
KING JHS TRANSIENCY: 35 STABILITY: 80 MINORITY: 82	8208	(H)	Q3 MD Q1	63 39 20	?≥≥ 48€6 28€8	76 50 29	63 39 20	72 46 28	76 50 29			
			. N	486	50E 1	496	486	501	496			
LAWRENCE JHS 7 TRANSIENCY: 27 STABILITY: 84 MINORITY: 36	8217	(F)	Q3 MD Q1	75 51 31	A COMPA	76 52 34	75 51 31	84 63 44	76 52 34			
			N	371	370	366	371	373	364			
LE CONTE JHS TRANSIENCY: 66 STABILITY: 60 MINORITY: 66	8226	(D)	Q3 MD Q1 N	52 34 24 314	7 N N N N N N N N N N N N N N N N N N N	62 46 28 320	55 38 29 219	76 56 35 228	62 49 31	34 25 18	65 46 28	53 38 26 98
LOS ANGELES CES	3741	(D)									34	90
TRANSIENCY: 7 STABILITY: 93 MINORITY: 54			Q3 MD Q1	79 62 42	065 635 435	64 62 43	80 64 42	36 67 48	84 63 45	58 42 29	81 55 51	74 47 30
***			Ŋ	249	546 €	246	206	233	227	13	13	19
MACLAY JHS: TRANSIENCY: 38 STABILITY: 81 MINORITY: 94	8228	(F)	03 MD Q1 N	40 25 13 258	59 8 40 2 21 257 -	47 29 16 235	40 25 13 258	59 40 21 257	47 29 16 235			
									-			

TABLE 9 (CONTINUED)

				<u>.</u> .	G FEP/LE		D E	7 FEP -	= =	-	LEP /	
MADISON JHS	8230	(E)		READ	MATH	LANG	READ	MATH	LANG	READ	MATH	LANG
TRANSIENCY: 37			Q3 MD	64 41	74 50	72	64	76	72		44	
STABILITY: 80 MINORITY: 57			Q1	23	24	48 26	41 24	51 25	49 26	17	. ₹4	29
•			N	476	485	471	473	473	468	, з	12	3
Mann Jhs	8236	(¢)										
TRANSIENCY: 63			Q3 MD	36 22	44 24	40 24	36 22	44 24	40 24			
STABILI T Y: 68 Minority: 99			Qī	9	12	8	- 9	12	8			
•			N	352	370	354	352	370	354			
MARINA DEL REY_JHS	8235	(0)										
TRANSIENCY: 32			Q3 MD	67 41	76 53	62 45	68 41	76	62	• -		
STABILITY: 82 MINORITY: 75			Q I	25	34	29	26	53 35	45 30	16	42	28
			N	232	234	229	226	229	224	6	5	5
MARK TWAIN UHS	8425	(D)	QЗ	53	57	٠.					_	
TRANSIENCY: 31			MD	32	37 35	61 34	55 33	57 35	62 34	36 7	57 24	40 11
STABILITY: 83 MINORITY: 65			.Q1	18	15	16	19	16	17	5	11	4
	٠.٠		N	241	242 •	240	228	229	228	13	13	. 12
MARKHAM JHS	8237	(B)										* .:
TRANSIENCY: 57			Q3 MD	24 12	31 17	26 15	24 12	31 17	26 15			
STABILITY: 63 MINORITY: 99			Q1	4	7	6	4	7	6			
			И	302	268	233	302	268	539			
MARKHAM JHS MAG	6232	(B)										
7 TRANSIENCY: 14			Q3 MD	59 37	71 46	72 48	59 37	71 46	72 48			
STABILITY: 86 MINORITY: 96			Q1	26	28	31	26	28	31			•
			И	35	35	34	35	35	34			
MID-CITY ALTERNATY	3500	(D)										
TRANSIENCY: 15			Q3 MD	45 29	46 27	50	45	46	50			
STABILITY: 38			Q1	17	15	24 19	29 17	27 15	24 19			
MINORITY: 76			N	33	33	33	00					
MILLIKAN JHS	8000	.=:	,,		9 3	99	33	33	33			-
7	3238	(E)	Q 3	75	86	79	75	86	79			
TRANSIENCY: 39 STABILITY: 31			MD	54	67	61	54	67	61			
STABILITY: 91 MINORITY: 52			Q1	29	37	37	29	37	37			1
			N	266	251	261	266	251	261			

TABLE 9 (CONTINUED)

					· - G FEP/LE	RA	DE	. 7		-		
MOUNT GLEASON JHS	8240	(F)		READ	MATH	LANG	READ	FEP - MATH	LANG	READ	LEP - MATH	LANG
7.00111 GEEAGGN 0110	9240	(-)	Q3	64	78	73	64	78	74			
TRANSIENCY: 23			MD	42	55	50	42	55	51	22	53	37
STABILITY: 86 MINORITY: 50			Q1	25	31	31	26	31	31			
			N	468	464	467	461	457	460	7	7	7
MOUNT VERNON JHS	8245	(D)										
7			QЗ	41	5°C	47	41	53	50	21	48	28
TRANSIENCY: 84 STABILITY: 62			MD	26	31	27	26	31	28	18	32	19
MINORITY: 99			Q1	12	16	15	12	16	16	3	18	10
•			N	379	391	377	363	373	361	16	18	16
MUIR JHS	8255	(C)										
TRANSIENCY: 57			Q3	38	38	39	38	38	39			
STABILITY: 69			MD Q1	21 10	22 10	22 9	22 10	22 10	22 9			
MINORITY: 100				, ,	, 0	3	10	10	9			
			N	382	376	276	380	374	274			
MULHOLLAND: JHS	8259	(E)			_					: -		
TRANSIENCY: 40			Q3 MD	59	71	62	60	71	63	33	50	44
STABILITY: 79			Q 1	42 21	44 22	41 21	43	44 23	41 23	17 10	33 12	20
MINORITY: 43							20	20	20	10	14	18
			N	379	371	372	363	355	355	16	, 16	17
NIGHTINGALE JHS	8264	(H)			٠.							
TRANSIENCY: 29			"Q3	40	65	53	41	65	54	30	65	36
TRANSIENCY: 29 STABILITY: 84			MD Q1	26 1 <i>4</i>	46 27	35 19	. 27	46	37	18	42	20
MINORITY: 99			G 1	1-4	£/	13	15	27	20	10	23	3
			N	544	593	550	501	510	517	43	83	33
NIMITZ JHS	8268	(B)										
% Transiency: 35			Q3 MD	39	57 35	49	39	57	49			
STABILITY: 81			Q1	25 13	35 18	31 16	25 13	35 18	31 16			
MINORITY: 93					•			, 0	.0			
			N	984	975	939	984	975	939			
Nobel jhs	3272	(F)										
% Transiency: 34			Q3 MD	74	83	76	74	83	76			
STABILITY: 79			Q1	56 38	63 35	53 28	56 36	63 35	53 28			
MINORITY: 43						20		30	20			
			N	314	314	316	314	314	316			
Nobel jhs mag	8273	(F)										
TRANSIENCY: 11			Q3	69	81 ==	74	69	81	74			
STABILITY: 88			MD Q1	52 32	57 31	55 31	52 32	57 31	55 31			
MINORITY: 54					•	٠,	VE	31	51			
•			N	194	193	196	194	193	196			



TABLE 9 (CONTINUED)

					· <u>-</u>		DE	7		=		,
. i mine				READ	FEP/LE MATH	LANG	READ	FEP -	LANG	READ	LEP - MATH	LANG
NORTHRIDGE JHS	8283	(F)	QЗ	61	61	59						
TRANSIENCY: 37			MD	33	37	38	61 33	61 37	59 38			
STABILITY: 79			Q1	19	19	19	19	19	19			
MINORITY: 60					_							4
			N	351	352	346	351	352	346			
OLIVE VISTA JHS	8306	(F)										•.
%			QЗ	61	71	58	62	71	58			
TRANSIENCY: 30			MD	37	50	38	37	51	38	29	44	28 .
STABILITY: 83 Mindrity: 57			ଭ 1	21	29	22	21	29	22			
1,3,1,5,11,11,7 07			N	470	468	471	463	461	465	7	7	6
						7,,	700		700	•	,	
OWENS OPP H8	85,15	()	-00									
TRANSIENCY:			Q3 MD	5		11	5		11			
STABILITY:			01	9		, ,	j.		1.1			
MINORITY:												1
			N	3		3	3		3			
PACCIMA JHS	8321	(F)										
	•		QЗ	42	71	46	42	71	47	25	57	22
TRANSIENCY: 29			MD	27	51	29	28	51	30	13	50	15
STABILITY: 84 MINORITY: 89			Q1	14	-34	14	15	34	14	7	42	*11
			N	440	461	430	426	448	416	14	13	14
				•	• • •				7.9			1-
PACOIMA JHS A MAG	8322	(F)		61	=-							
TRANSIENCY: 19			Q3 MD	61 35	78 . 54	63 44	61 36	78 55	63			
STABILITY: 83			QÍ	17	31	22	18	32	44 22			
MINORITY: 52				- *	** 1		, 0					
			N	62	68	66	61	67	65			
PACCIMA JHS M MAG	8323	(F)									,	ž.,
Z		,,,,	QЗ	67	92	75	72	92	75			
TRANSIENCY: 8			MD	50	80	63	50	81	64			
STABILITY: 91 MINORITY: 60			Q1	32	57	46	33	61	46			
MINORITY: 69			N	52	54	51	51	53	50			
			•••	0.2	0 -1	٥,	51	55	50			
PALMS JHS	8340	(D)							•			
TRANSIENCY: 48			Q3 MD	7 0 44	86 59	69	70	86	69			
STABILITY: 71			Q1	25	34	45 27	44 25	5∌ 34	47 27	35	65	31
MINORITY: 68			~.		9-1	G (24	34	۲,			
			N	260	259	243	254	252	233	6	7	10
PALMS JHS MAG	3341	(D)										
7,			QЗ	92	87	90	92	87	90			
TRANSIENCY: 12			MD	86	81	82	86	81	82			· ·
STABILITY: 88 Minority: 57			Q1	69	69	70	69	69	70			
HINOKI II. Jay			N	66	65	65	66	63	65			*
			,,	~~	~~		20	00	ÇÜ			

TABLE 9 (CONTINUED)

					· G	RA	DE	7		-		
				READ	FEP/LE MATH	LANG	READ	FEP -	LANG	READ	LEP - Math	LANG
PARKMAN JHS	8 3 44	(E)		70						.,_,,		
TRANSIENCY: 37			Q3 MD	72 49	84 61	79 57	72 49	86 61	79 53			
STABILITY: 79			Q1	25	34	33	49 25	35	57 33		16	
MINORITY: 46					•				33			
			N	302	318	274	302	311	274		7	
PASTEUR JHS	8349	(D)										
78			QЗ	41	51	44	41	51	44			
TRANSIENCY: 53			MD	25	32	29	26	32	29			
STABILITY: 72 Minority: 97			Q1	12	16	15	12	16	15			
			N	229	224	216	227	222	215			
PEARY JHS									_,,			
7 Z	8352	(A)	Q3	70	86	79	70					
TRANSIENCY: 26			MD	48	61	79 56	48	86 61	79 56			
STABILITY: 86			Q 1	28	34	33	28	34	3 3			
MINORITY: 82			N	532	533	538	532	533	5 3 8		*	
PEARY JHS MAG	8351	(A)										
7 ZAKI THE HAD	0001	147	aз	70	81	75	70	81	75			
TRANSIENCY: 21			MD	54	56	60	54	56	60			
STABILITY: 80 Minority: 63			Q 1	33	37	34	33	37	34			_
		_	N	52	52	- 51	52	52	51			- :
PØRT e r jhs:	8354	(F)										
%			QЗ	67	79	72	67	79	72			
TRANSIENCY: 33			MD	44	59	49	44	59	49			
STABILITY: 83 MINORITY: 53			Q1	26	34	31	26	34	31			
			N	293	288	284	293	283	284			
PORTER JHS: MAG	8360	(F)										
78	9000	(1)	03	91	97	93	91	97	93			
TRANSIENCY: 18			MD	7 7	90	83	ラフ	90	83			
STABILITY: 82 MINORITY: 51			Q1	59	78	70	59	78	70			
, month, 51			N	90	88	88	90	88	88			
DEDTELA 110			••		~~		20	20	99			
PORTOLA JHS	8107	(E)						_				
TRANSIENCY: 25			Q3 MD	72 47	64 59	74 51	72	34 = 0	75			
STABILITY: 85			Q1	27	34	31	43 2 7	59 34	51 30	35	62	48
MIMORITY: 46						٠,		04	00			
			N	576	571	563	563	563	535	ð	8	3
PERTULA JHE MAG	8108	(E)										
ZDANE LENOV. Z			03	99	99	99	99	99	99	•		
TRANSIENCY: 7 STABILITY: 93			MD	94	97	96	94	97	96			
MINORITY: 56			Q1	88	91	90	88	91	90			
			Ń	83	82	82	83	82	82			



TABLE 9 (CONTINUED)

				=	/	G R A	DE	7		-		
				READ	FEP/LI		READ	- FEP - Math	- LANG	READ	LEP - Math	LANG
ramona opp HS	8807	(G)						rin	#OUT	4,500	1.0	MAIN€.
TRANSI ENCY:			Q3							,		F.154
STABILITY:			MD Q1									, 54 (1
MINORITY: 96			₩ .									٠.
			N									
REED JHS	8355	(E)										
%	*	`	QЗ	70	78	72	70	78	72			3
TRANSIENCY: 31			MD	41	50	44	41	50	44	32	78	43
STABILITY: 82			Q1	20	27	23	20	27	22			• -
MINORITY: 48			N	484	486	482	481	483	479	3	3.	3 .
REVERE JHS	8356	(0)						•	• • •	~	_	
% TEVERE 343	6330	(0)	QЗ	82	86	82	. 82	86	90			- 37
TRANSIENCY: 19	,		MD	59		62	52 59	86 67	82 63			53 S
STABILITY: 88			QI	31	38	36	31	40	38			31 / 14
MINORITY: 50			N							•		1.1
			1.4	418	415	407	416	414	394			13
SAN FERNANDO JHS	8358	(F)		*								
Z TRANSIENOV: 27			QЗ	44	59	50	44	59	50			1
TRANSIENCY: 27 STABILITY: 85			MD Q1	29	38	34	29	38	34			-4
MINORITY: 89				18	24	20	18	24	20			
			N	392	395	442	392	395	442			
SEPULVEOA JHS	8363	(F)										
			QЗ	64	71	69	64	72	69			
TRANSIENCY: 43			MD	40	48	43	41	48	43	8	15	34
STABILITY: 76 MINORITY: 54			Q1	24	27	23	24	27	23			5,5
			N	347	303	333	344	330	327	3	3	₽
SEPULVEDA JHS MAG	2364	(F)										_
7		.,,	QЗ	96	98	96	96	98	96			
TRANSIENCY: 4			MD	87	95	89	88	95	89			:
STABILITY: 95			Q1	75	89	77	75	89	7 7			
MINORITY: 41			N	207	200	200	200					<u>"</u> .1
			N	207	203	206	206	202	205			
SHERMAN DAKS CES	6700	(E)										
7 TRANSIENCY: 18			03	82	89	35	82	89	85			14.
TRANSIENCY: 18 STABILITY: 02			MD Q1	86 50	7 4	67 47	66 	4	67			. 4
MINGRITY: 39			184	50	48	47	50	.8	47			4
			N	230	229	227	230	229	227			4.5
COUTH CATE HIS	2077											1.4
SOUTH GATE: JHS	837 7	(B)	00	47	F.0							
TRANSIENCY: 36			G3 MD	47 30	59 37	56 35	48	61	58	24	37	26
STABILITY: 81			Q1	18	37 21	35 19	32 20	40 22	37 22	14 7	20	15 6
MINORITY: 89 -				, -	<u></u>			46	< <u>~</u>	,	10	ا ' و
			N	1053	1065	1068	944	953	959	109	112	109

TABLE 9 (CONTINUED)

					G FEP/LE		D E	7 FEP -	NT A	41	l měta	
STEVENSON JHS	8387	(G)		READ	MATH	LANG	READ	MATH	LANG	READ	트립위 선생하는	LANG
7. EVENOON 01.0	0007	(9)	QЗ	44	57	47	44	57		:5. £°	40	
TRANSIENCY: 23			MD	28	40	33	28	40	33		42 25	32
STABILITY: 87			Qī	17	23	19	17	23	1.9	့ 5	25 21	29 19
MINORITY: 99							• • •	20	1 -9	Ģ	61	19
			N	533	533	524	520	520	51 3	163	13	11
STEVENSON JHS MAG	8388	(G)										
%			Q3	77	94	76	77	94	/€			
TRANSIENCY: 10			MD	57	87	60	57	87	ลับ			
STABILITY: 91			Q1	42	71	44	42	71	44			
MINORITY: 80												
			N	23	23	23	23	23	23			
SUN VALLEY IHS	8396	(E)										
冤			QЗ	47	63	49	47	63	49			
TRANSIENCY: 42			MD	32	42	31	32	42	31			
STABILITY: 78 Minority: 74			Q1	18	22	16	18	22	16			
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			N	455	456	459	455	456	459			
SUTTER JHS	840€	(E)										
% % % % % % % % % % % % % % % % % % %	0400	(=)	QЗ	67	78	70	68	78	70			
TRANSIENCY: 35			MD	44	53	45	44	78 53	45			
STABILITY: 81			Q1	26	32	27	26	32	27			•
MINORITY: 48							20	JE	~ /			
			· N	409	402	405	407	400	403			
VALLEY ALTERNATIVE	7000	. 	•									
VALLEY ALTERNATIVE	/390	(E)	00	-	0=				_ :-			•
TRANSIENCY: 13			Q3 MD	63 34	65	67 07	63	65	67			
STABILITY: 87			Q1	12	32 15	27 16	34 12	32	27			
MINORITY: 52			G I	15	13	10	12	15	16			
			N	41	41	41	41	41	41			
VAN MING THE		. = .										
VAN MUYS JHS	8434	(E)	-00									
TRANSIENCY: 40			Q3	57	69	62	57	69	82			
STABILITY: 79			MD Q1	32 20	46 22	38 23	32 20	46	38			
MINORITY: 62			Q I	20	22	23	20	22	23			
			N.	202	196	206	202	196	206			
VIRGIL JHS	8462	(H)										
73		****	QЗ	42	67	55	44	67	57	23	53	0.4
TRAMSIENCY: 56			MD	27	44	35	29	44	38	23 14	24	34 26
STABILITY: 75			Q1	15	21	21	17	22	22	7	15	3
MINORITY: 96							• •			•		9
			N	562	567	529	525	530	494	37	37	35
WEBSTER JHS	8481	(D)										
7	U401	(9)	QЗ	72	76	73	73	70	⇒ 4			
TRANSIENCY: 39			MD	48	76 50	73 50	73 48	76 50	74 50	21		
STABILITY: 78			Q1	27	28	30	28	28	30	21		39
MINORITY: 64								20	9.0			
			N	261	259	258	258	257	255	3		3
												-

SCHOOL-BY-SCHOOL READING, MATHEMATICS AND LANGUAGE RESULTS - CTBS/U, 1984-85, GRADE 7

				-	G FEP/LE		DE	7				-
							_	FEP -		-	LEP -	
UECTOLOG AL TERNAT			*	READ	МАТН	LANG '	READ	MATH	LANG	READ	MATH	LANG
WESTSIDE ALTERNAT	V 3311	(D)										
絮			QЗ	69	69	65	69	69	65			17
TRANSIENCY: 27			MD	44	42	44	.44	42	44			
STABILITY: 73			Q1	20	14	20						
MINORITY: 56			ч.	20	14	20	20	14	20			
			N	51	51	51	51	51	51			
WHITE JHS	8487	(A)										
%	040,	,,,,	QЗ		70							-
TRANSIENCY: 36				60	72	70	61	72	70			
			MD	40	53	49	40	53	49	13	28	46
STABILITY: 80			Q1	25	34	29	. 25	34	29			
MINORITY: 73												
			N	492	493	493	489	490	490	3	3	3
WILMINGTON UHS	8490	(A)										
%		*,	QЗ	47	72	57						
TRANSIENCY: 26							47	72	57			.*
			MD	30	50	38	30	50	38	20	35	23
STABILITY: 86 MINORITY: 86			Q1	19	29	22	19	29	23			
			N	570	578	562	562	569	554	8	9	8
WRIGHT JHS	8453	(C)										
%			QЗ	70	70	70	=-		*** .			
TRANSIENCY: 27				72	78	72	72	78	74			
			MD	47	57	50	47	57	51	- 28	72	27
STABILITY: 85 Minority: 61			Q1	27	31	29	27	31	30			- · ;
	•		N	354	356	354	347	349	345	7	7	9

SCHOOL-BY-SCHOOL READING AND MATHEMATICS RESULTS -CTBS/U, 1984-85, GRADE 11

TABLE 10

				FEP	- G /LEP MATH	R A D - FE READ			 P - MATH
ADDAMS CHS		8726							
	%		QЗ			40	26		
TRANSIENCY: STABILITY: MINORITY:	38		MD Q1	48	26	48	26		
·	•		N	9	9	9	9		
AGGELER HS		8507							
	75		Q3 MD	52	41	. 52	41		
TRANSIENCY: STABILITY: MINORITY:	36	,	Q1	52	41	. 52			
MINORITY	30		N	5	5	5	5		
ALISO CHS		8591							
	X.		QЗ	8!	60	81	60		
TRANSIENCY:			MD	47 29	45 14	47 29	45 14		
STABILITY: Mingrity:	10		Q1	29	14	29	14		
MINORITI	12		Ņ	20	20	20	20		
ANGEL'S GATE	CHS	8852		*					
•	%		Q3	76	53	76	53		
TRANSTENCY:			MD	66 28	. 41 16	66 28	41 16		
STABILITY: MINORITY:	31		. Q1	20	10	20			
MINORITY	34		N	50	20	20	20		
ARROYO SECO		4322							
VIVIGIO OFOO	73		QЗ	79	66	79	66		
TRANSIENCY:	14		MD	59	43	59	43		
STABILITY:	96		Q1	18	10	18	10		
MINORITY:	61		N	16	15	16	15		
AVALON CHS		8531							
UAUFAIL ALG	%	3001	QЗ	29	22	29	22		
TRANSIENCY:			MD	11	19	1 <u>1</u>	19		
STABILITY:			Q1	5	ಕ	5	6		
MINORITY:	84		N	15	15	15	15		
BANNING CIP		8530							
Bernithe off	%	2000	QЗ	87	38	87	38		
TRANS I ENCY:	6		MD	68	77	68	77		
STABILITY:	94		Q1	45	60	45	60		
MINORITY:	78		N	35	35	35	35		
BANNING HS		8529							
DVIIITING PO	%	UVE3	QЗ	50	60	51	60		
TRANSIENCY:	30		MD	30	39	-30	39	4	15
STABILITY: MINORITY:	79 91		Q1	14	19	15	19	_	_
			N	615	616	607	608	8	8

TABLE 10 (CONTINUED)

		FEP READ	- G VLEP MATH		D E EP - MATH	11 - - L READ	EP - MATH
BELL HS	8536	47	62	48	64	16	37
7	Q3		41	24	41	10	23
TRANSIENCY: 26 STABILITY: 80	MD Q1		22	11	23	6	14
MINORITY: 90	N	595	566	555	527	40	39
None Market 110	0540						
BELMONT HS	8543 Q3	33	58	42	64	16	45
TRANSIENCY: 52	MD		33	22	39	ğ	23
STABILITY: 68	QI	6	15	17	20	3	11
MINORITY: 98		_	, -				
	N	675	659	442	429	233	230
BIRMINGHAM HS	8557						
%	Q3		87	77	87		
TRANSIENCY: 30	MD		64	52	64		
STABILITY: 81 Minority: 26	Q1	26	37	26	37		
	. N	516	525	516	525		
BOYLE HEIGHTS CHS	8831						
%	. Q3		22	22	22		
TRANSIENCY:	. MD		15	13	15		
STABILITY:	· Q1	, 7	7	7	7		
MINORITY: 100		33	33	33	33		
	. N	33	33	33	33		
Canoga Park HS	8571						
%	QG	72	86	72	87	15	49
TRANSIENČÝ: 35	MD		60	52	62	6	28
STABILITY: 77	01	24	39	28	43	3	5
MINORITY: 44	N	352	337	329	314	23	23
				,			
CARSON HS	8575	54	62	154	62		
70ANG (ENGY : 34	G3 MD		39	30	39	6	
TRANSIENCY: 34 STABILITY: 76	Q1	14	19	14	19	Ÿ	
MINORITY: 81	4.	•	, •	• •			
	N	616	613	610	611	3	
CENTRAL CHS	8580						
Z	Q3		45	54	45		
TRANSIENCY:	MD		22	26	22		
STABILITY:	Q1	9	6	9	6		
MINORITY: 85	N	60	59	80	59		
		60	JB	90	ÇĐ		
CHATSWORTH HS	8583		0.4	76	85	14	66
TRANSIENCY: 27	G3 MD		84 62	76 53	62	9	37
TRANSIENCY: 27 STABILITY: 81	MD Q1	26	35	29	35	4	16
MINORITY: 92							·
,	N	747	694	707	659	40	35

TABLE 10 (CONTINUED)

SCHOOL-BY-SCHOOL READING AND MATHEMATICS RESULTS - CTBS/U, 1984-85, GRADE 11

		FEP READ	- G /LEP MATH		D E EP - Math	11 - ~ L' READ	 EP - Math
CHEVIOT HILLS CHS	8688						
TRANSIENCY: STABILITY: MINORITY: 83	Q3 MD Q1	13	20	13	20		
, MINORITI . GO	N	3	3	3	3		
CLEVELAND HS	8590			65	77	17	73
7 TRANSISHOV: 40	Q3 MD	63 35	77 51	37	ธ์า	ii	38
TRANSIENCY: 40 STABILITY: 74	Q1	13	23	14	23	3	10
MINORITY: 48	N	312	301	298	287	14	14
CLEVELAND HUMN. SC	4593	i					
7	Q3	89	91	89	91		
TRANSIENCY: 24	WD	67	77	67	77		
STABILITY: 77 MINORITY: 51	Q1	46	53	46	53		
11110111111	N	88	87	88	87	*	
CRENSHAW HS	8596		4.	39	41		
%	Q3 MD	39 21	41 20	21	20		
TRANSIENCY: 57 STABILITY: 63	Q1	9	11	9	11		
MINORITY: 99	N	278	278	278	278		
DEL REY CHS	8945 Q3						
7 Transienčy:	MD.	29	28	29	28		
STABILITY:	Q1						
MINORITY: 50					_		
	N	7	7	7	7		
DORSEY CIP	8601						
%	Q3	63	73	63 43	73 58		
TRANSIENCY: 7	MD Q1	49 27	58 30	43 27	30		
STAB!LITY: 93 MINORITY: 99	G I	E /		_,			
MINORIII, 35	N	71	71	71	71		
DORSEY HS	8600						
Z	Q3	41	43	41	43		
TRANSIENCY: 53	MD Q1	23 11	28 11	23 11	28 11		
STABILITY: 69 MINORITY: 99	Q1	11	1.1	' '			
HIMONIII. 99	N	383	384	383	384		
DOM:::	8738						
7	Q3	56	64	56	64		
TRANSIENCY: 11 STABILITY: 89	MD Q1	36 18	41 22	36 18	41 22		
MINORITY: 85	N	205	205	205	205		

TABLE 10 (CONTINUED)

5.01 5 1950/ 110	0014	FEF READ	- G P/LEP MATH		D E EP - Math	11 - - Li READ	EP - ·
EAGLE ROCK HS TRANGIENCY: 29 STABILITY: 81 MINORITY: 61	8614 Q3 MD Q1	77 52 26	83 58 33	78 54 28	84 58 35	19 18 4	47 34 12
	N	294	293	278	277	16	16
EAGLE TREE CHS % TRANSIENCY: STABILITY: MINORITY: 70	8578 G3 MD G1	18	10	18	10		
//////////////////////////////////////	N	6	6	6	6		
EARHART AMELIA CHS 78 TRANSIENCY: STABILITY:	8788 Q3 MD Q1	58 33 13	41 26 9	58 33 13	41 26 9		
MINORITY: 22	N	31	31	31	. 31		
EINSTEIN A. CHS TRANSIENCY: STABILITY: MINORITY: 43	8770 . G3 .MD G1	49 41 26 16	33 23 12	49 41 26 16	33 23 12		
EL CAMINO HS TRANSIENCY: 19 STABILITY: 87 MINORITY: 23	8617 Q3 MD Q1	84 67 43	91 73 41	85 67 43	90 73 41	40 7 .	94 7
ELLINGTON DUKE CHS TRANSIENCY: STABILITY: MINGRITY:100	8930 G3 MD G1	9	4	9	4 9		
EVERGREEN CHS "" TRANSIENCY: STABILITY: MINGRITY: 51	Q3 MD Q1	27 10	28 10	2 7	28 10		
FAIRFAX HS	8621	, 5	, ,	.5	, ,		
TRANSIENCY: 43 STABILITY: 75 MINORITY: 63	Q3 MD Q1	72 46 20	86 63 35	72 46 20	86 64 35		
MINORITY 00	N	430	412	428	410		



TABLE 10 (CONTINUED)

SCHOOL-BY-SCHOOL REAL
CTBS/U, 1984-85, GRAL SCHOOL-BY-SCHOOL READING AND MATHEMATICS RESULTS - CTBS/U, 1984-85, GRADE 11

		 FEP READ	- G /LEP MATH	R A E - FE READ		11 - - LE READ	 P - MATH
FAIRFAX V. ARTS SC TRANSIENCY: 12 STABILITY: 88 MINORITY: 68	8622 Q3 MD Q1	58	75 62 43	84 58 43	75 62 43		
PIINORITY: 60	. ν	31	32	31	32		
FRANCIS POLY HS % TRANSIENCY: 40 STABILITY: 74	8636 Q3 MD Q1	35	73 47 23	64 39 17	77 49 26	9 3 2	43 15 5
MINORITY: 56	N	538	537	493	492	45	45
FRANKLIN CIP 7 TRANSIENCY: 6 STABILITY: 94	8644 Q3 ME Q1	74	92 86 71	89 74 51	92 86 71		
MINORITY: 76	٨	84	34	84	84		
FRANKLIN HS TRANSIENCY: 38	8643 Q3		68 43	47 25	68 43	24 11	47 26
STABILITY: 76 MINORITY: 90	Q1		20 447	12 398	22 398 [°]	2 49	14 49
FREMONT HS	8650 Q3	29	41	31	43	11	16
TRANSIENCY: 63 STABILITY: 61 MINORITY: 99	MC Q1	14	19	16 6	20 9	8 4	13 7
	.	332	334	295	296	37	38
FREMONT HS MAG TRANSIENCY: 5 STABILITY: 94	8651 Q3 MC Q1	49	86 64 43	58 48 35	89 56 43	4	
MINORITY: 100	٨	36	36	35	35		
GARDENA HS TRANSIENCY: 38 STABILITY: 77 MINGRITY: 90	8664 Q3 MC Q1	41	82 49 26	65 41 21	82 50 26	4	39
MINORITY: 90	V	576	577	571	572	5	5
GARFIELD MATH/SCI % TRANSIENCY: 6 STABILITY: 93	8680 Q3 M0 G1	57	95 86 75	76 57 39	95 86 75		
MINORITY: 94	,	68	68	68	68		

TABLE 10 (CONTINUED)

	·		FEP READ	- G /LEP MATH		D E EP - MATH	11 - - L READ	EP ~ MATH
GARFIELD HS	8679							
ж		QЗ	39	64	42	66	10	35
TRANSIENCY: 29		MD	20	44	23	47	5	20
STABILITY: 79		Q 1	9	23	12	26	2	10
MINORITY: 98								
		Ν	825	824	727	726	98	98
GRANADA HILLS HS	8681			91	81	91	•	
%		Q3	81	75	61	75		
TRANSIENCY: 25		MD, Q1	61 36	43	36	43		
STABILITY: 82 Mingrity: 30		GI I	30	43	30	40		
MINORITY: 30		N	577	568	577	568		
		• • • • • • • • • • • • • • • • • • • •	0,,	000	٠.,			
GRANT HS	8683							
%		QЗ	68	83	72	85	11	25
TRANSIENCY: 35		MD	35	51	45	60	6	12
STABILITY: 77		Q 1	10	23	17	33	2	3
MINORITY: 56								
		N	839	836	708	705	131	131
	0010							
GREY ZANE CHS	8816	QЗ						
%	•	MD						
TRANSIENCY:		Q1						
STABILITY: Minority: 11		G I						
MINORITY: 11		N			•			
		''						
HAMILTON HS	8686							
%		QЗ	56	66	58	36	12	26
TRANSIENCY: 55		MD	29	39	32	39	7	17
STABILITY: 67		Q1	13	19	15	22	2	3
MINORITY: 78						- 4-		1.0
		N	359	358	339	342	20	16
HAMILTON HUMANITS	8687							
MANIE TON HOMANITS	0007	QЗ	91	84	91	84		
TRANSIENCY: 13		MD	83	60 60	83	60		
STABILITY: 89		QI	61	25	61	25		
MINORITY: 64	•							
		N	26	27	26	27		
	_							
HIGHLAND PK CHS	6645			67				
%		ดูเ	47	25 15	47	25		
TRANSIENCY:		MD	25	, -	25	15		
STABILITY:		Q1	19	9	19	9		
MINGRITY: 69		N	18	18	18	18		
		1.4	10	, 0		, ,		
HLYWOOD P. ARTS SC	8694							
7.	•	QЗ	70	62	70	62		
TRANSIENCY: 17		MD	44	45	44	45		
STABILITY: 83		Q1	31	25	31	25		
MINORITY: 58				ee	ee	ee		
		N	66	66	66	66		

TABLE 10 (CONTINUED)

SCHOOL-BY-SCHOOL READING AND MATHEMATICS RESULTS - CTBS/U, 1984-85, GRADE 11

		R	 FEP/I EAD	- 0 _EP MATH	R A I - FI READ	D E EP - MATH	11 - - L READ	 EP - MATH
HOLLYWOOD HS	8693	13	36	60	47	71	14	25
TRANSIENCY: 49		10	15	30	24	43	7	12
STABILITY: 68		1	6	12	10	20	3	4
MINORITY: 64								
		N	517	533	348	356	169	177
HOPE JOHN CHS	8652							
2		13	26	22	26	22		
TRANSIENCY:		10	9	12	9	12		
STABILITY:	Q	21	2	3	2	3		
MINORITY: 100		N	15	15	15	15		
			• •					
HUNTINGTON PARK HS	8700	33	45	60	50	62	29	51
TRANSIENCY: 35		1D	26	41	30	43	16	26
TRANSIENCY: 35 STABILITY: 73		21	14	22	16	25	8	12
MINORITY: 96			400	492	399	399	93	93
		N ·	492	492	აფფ	299	30	
INDEPENDENCE CHS	8559							
%		33	63	30 14	63 43	30 14		
TRANSIENCY:		1D 21	43 16	9	16	9		
STABILITY: MINORITY: 10	<u>u</u>	3 1		•		-		
PHNORITY: 10		N	20	20	20	20		
	0000		•					
INDIAN SPRINGS CHS	6999	33	73	43	73	43		
TRANSIENCY:	_	1D	36	20	36	20		
STABILITY:	G	31	22	5	22	5		
MINORITY: 47					14	14		
		N	14	14	1 4	1-4		
JEFFERSON HS	8714			47	٠.	37	6	31
_%	=	33	21 11	37 20	21 11	22	3	11
TRANSIENCY: 73 STABILITY: 54		10 31	1 1 4	3	4	9	1	ż
STABILITY: 54 MINORITY: 99	Q	N 1		2	•			
THE STATE OF THE S		М	327	323	310	308	17	17
JOHNSON OPP HS	e671							
50(11100)1 011 110		2G						
TRANSIENCY:	P	·1D	11	5	11	5		
STABILITY:	G	31						
MINORITY: 100		N	8	8	8	8		
		14	3	0	J	**		
JORDÁN HS	8721					28		
%		23	21 11	28 13	22 11	28 13	6	12
TRANSIENCY: 61 STABILITY: 68		מוץ מו	5	13	5	5		1 50
MINORITY: 99	•			-	-			
		N	193	185	189	181	4	4

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TABLE 10 (CONTINUED)

			FEP.	- G /LEP MATH	R A C - FE READ	EP - MATH	11 - - LE READ	 EP - MATH
JORDAN TECH HS % TRANSIENCY: STABILITY:	8722	Q3 MD Q1	3	8	3	8		
MINORITY: 100		N	6	5	6	5		
KENNEDY HS 7 TRANS:ENCY: 25 STABILITY: 83	8725	Q3 MD Q1	70 43 22	80 52 28	") 44 22	80 53 28	50 15 10	34
MINORITY: 49		N	717	712	706	702	11	10
LAUSD/KING-DREW SC	8727	QЗ	63	60	63 45	60 43		
TRANSIENCY: 28 STABILITY: 73 MINORITY: 96		MD Q1	45 25	43 22	45 25	22		
. =====================================	9500	N	26	26	56	26		
TRANSIENCY: STABILITY: MINORITY: 10	8620	Q3 MD Q1	58 49 39	47 · 40 19	58 49 39	47 40 19		
		М	14	14	14	14		
LEWIS RODERT CHS S TRANSIENCY: STABILITY: MINORITY: 24	6633	Q3 MD Q1	50	15	50	15		
MINORITY: 25		М	5	5	5	5		
LINCOLN HS TRANSIENCY: 36 STABILITY: 78	6729	03 MD Q1	37 18 7	62 39 16	39 20 8	64 41 18	9 5 2	39 28 9
MINORITY: 99		N	436	434	389	387	47	47
LINCOLN MED/HEALTH 7 TRANSIENCY: 13 STABILITY: 57 MINORITY: 97	9754	03 MD Q1	56 41 16 58	78 46 22 58	56 41 16 53	73 45 22 50		
LOCKE HS	8733				•			
TRANSIENCY: 72 STABILITY: 57 MINORITY: 99		Q3 MD Q1	26 12 5	33 15 5	26 12 5	33 15 5		
112110112111 99		N	240	234	240	234		

TABLE 10 (CONTINUED)

SCHOOL-BY-SCHOOL READING AND MATHEMATICS RESULTS - CTBS/U, 1984-85, GRADE 11

			FEP READ	- G /LEP MATH	R A E - FE READ		11 - - LE READ	 P - MATH
LONDON JACK CHS	· · · · · · · · · · · · · · · · · · ·	Q3 MD	27	30	27	30		
TRANSIENCY: STABILITY: MINORITY: 27		QI	۲,					
		N	6	6	6	6		
LOS ANGELES CES 7 TRANSIENCY: 7		Q3 MD	84 68	83 66	84 68	83 66		
TRANSIENCY: 7 STABILITY: 93 MINORITY: 64		Q1	45	47	45	47		
		N	. 69	69	69	69		
LOS ANGELES CIP 7 TRANSIENCY: 10		ฉร MD	68 44	73 51	· 68 44	73 51		
TRANS!ENCY: 10 STABILITY: 90 MINORITY: 98		Q1	27	39	27	39		•
•		N	70	70	70	70		
LOS ANGELES HS % TRANSIENCY: 50		Q3 MD	41 21	58 35	44 24	62 37	16 8	37 19
STABILITY: 75 MINORITY: 99		QI	9	16	¥ 1	19	4	8
	7740	N	469	468	402	401	67	67
MANUAL ARTS HS % TRANSIENCY: 66		Q3 MD	20 9	30 16	22 11	31 17	1 1 6	28 14
STABILITY: 59 MINORITY: 99		Q1	4	7	4	6	4 63	8 56
MANUAL ARTS HS CIP	9744	N	455	432	392	376	63	36
TRANSIENCY: 15		Q3 MD	57 42	73 58	57 42	73 58		
STABILITY: 88 MINORITY: 99		Q1	19	43	19	43		
MADOUALL HO	8750	N	83	81	83	81		
MARSHALL HS % TRANSIENCY: 36		Q3 MD	67 31	83 51	7 1 38	36 55	13 6	43 25
STABILITY: 77 MINORITY: 80		Q1	12	25	17	28	2	9
	3500	N	728	703	635	610	93	93
MID-CITY ALTERNATV % TRANSIENCY: 15		Q3 MD	45 25	55 30	45 25	55 30		
STABILITY: 88 MINORITY: 73		Q1	19	20	19	20		
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		N	20	19	20	19		

TABLE 10 (CONTINUED)

SCHOOL-BY-SCHOOL READING AND MATHEMATICS RESULTS - CTBS/U, 1994-85, GRADE 11

			FEP READ	- G /LEP MATH		D E EP - Math	11 - - L READ	 EP - MATH
MISSION CHS TRANSIENCY: STABILITY: MINORITY: 71	8845	Q3 MD Q1	40 29 12	31 14 9	40 29 12	31 14 9		
		N	17	17	17	17		
MONETA CHS TRANSIENCY: STABILITY: MINORITY: 70	8666	Q3 MD Q1	36 22 16	41 30 20	36 22 16	41 30 20		
		N	13	13	13	13		
MONROE HS TRANSIENCY: 43 STABILITY: 72 MINORITY: 47	87.68	Q3 MD Q1	68 38 18	77 47 20	68 38 18	77 47 20	6	30
		N	653	639	644	630	9	. 9
MONTEREY CHS TRANSIENCY: STABILITY: MINORITY:100	8677	Q3 MD Q1 N	1.5 1.0	12	17	· 11		
MT. LUKENS CHS TRANSIENCY: STABILITY: MINORITY: 13	8916	Q3 MD Q1	53	47	53	47		
		N	3	3	3	3		
N HOLLYWOOD HS TRANSIENCY: 46 STABILITY: 69 MINORITY: 51	8786	Q3 MD Q1 N	74 44 23 570	80 51 28 543	76 45 24	82 53 31 525	8 5 2 21	25 9 3
N HOLLYWOOD HS MAG TRANSIENCY: 42 STABILITY: 61 MINORITY: 66	8787	Q3 MD Q1	81 55 38 54	80 62 39 53	81 55 38 54	80 62 39 53		
NARBONNE HS TRANSIENCY: 43 STABILITY: 73 MINORITY: 58	8779	Q3 MD Q1 N	67 41 18 488	75 51 26 485	70 43 21 457	75 53 30 455	12 6 2 31	33 16 4 30

TABLE 10 (CONTINUED)

SCHOOL-BY-SCHOOL READING AND MATHEMATICS RESULTS - CTBS/U, 1984-85, GRADE 11

		 FEP READ	- G /LEP MATH	R A D - FE READ	D E EP - MATH	11 - - LI READ	 EP - MATH
NARBONNE MATH/SCI	8778		0.0	91	98		
%	Q:	-	98 88	80	88		
TRANSIENCY: 6	Mi Q	_	78	57	78		
STABILITY: 94 MINORITY: 66	u	, ,,	, 0	٠.			
MINORITI: GO		N 54	54	54	54		
NEWMARK HARRIS CHS	8545	_					
Ж	Q: . M		28	46	28		
TRANSIENCY: STABILITY:			20				
MINORITY: 77	~	•					
1111011211		и в	9	8	9		
ODYSSEY CHS	8873 Q	3					
TRANSIENCY:	M M		3	6	13	6	3
STABILITY:	ä		_				
MINORITY: 83				_	_		
,		N 7	7	3	3	4	4
augustan sus	8573						
OWENSMOUTH CHS	85/3 Q	3 58	53	58	53		
TRANSIENCY:	, <u>M</u>	-	25	36	25		
STABILITY:	Q	1 18	15	18	15		•
MINORITY: 16			16	16	16		
		И 16	10	10	10		
PALISADES HS	8797						
7 x	Q	3 85	87	85	87	_	
TRANSIENCY: 18	M	•	66	58	66 37	7	62
STABILITY: 87	Q	1 33	37	33	37		
MINORITY: 50		N 596	594	591	589	5	5
PATTON GEORGE CHS	8781		4-	47	45		
%		3 47 D 36	45 30	47 36	30		
TRANSIENCY: STABILITY:	Q	_	14	24	14		
MINORITY: 35	u u	. =-	•				
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		N 12	12	12	12		
	~~~						
PHOENIX CHS	8909	3 48	49	48	49		
TRANSIENCY:		D 39	27	39	27		
STABILITY:		1 16	2	16	2		
MINORITY: 45							
		N 12	12	12	12		
DISEBLE DE LA CUE	8731						
PUEBLO DE L.A. CHS	0,01	i3 61	43	61	43		
TRANSIENCY:		ID 23	37	23	37		
STABILITY:	Q	1 15	23	15	23		
MINORITY: 98		N 18	18	18	18		
		14 10	, 0				

SCHOOL-BY-SCHOOL READING AND MATHEMATICS RESULTS - CTBS/U, 1984-85, GRADE 11

•,••, , , , , .							
			- G	RAI	) E	11 -	
		FEP.	/LEP	- FI	EP -	- LE	P -
		READ	MATH	READ	MATH	READ	MATH
RAMONA OPP HS	8807						
7 TANONA OI 1 110	Q3						
TRANSIENCY:	MĎ	8	5	8	4		
	Q1	•	-	•	•		
STABILITY:	Q (						
MINGRITY: 96	N.	9	8	7	6		
	N	3	Ģ	•	0		
RESEDA HS	8814				6.4	13	53
X.	аз	58	62	63	64		31
TRANSIENCY: 47	MD	28	37	35	41	6	
STABILITY: 70	Q1	12	18	17	19	2	13
MINORITY: 46							
	N	460	457	406	403	54	54
RODIA SIMON CHS	8723						
Z	aş	25	20	25	20		
TRANSIENCY:	MD	13	8	13	8		
STABILITY:	Q1	5	4	5	4		
MINORITY: 100	<del></del>	_					
MINORI FILLOS	N	18	17	18	17		
	,,		• •				
BEOCHE UIII CHE	8895	•					
ROGERS WILL CHS	gg ₃ 5						
<b>3</b>	MD	61	22	61	22		
TRANSIENCY:		91	~~	01	~~	•	
STABILITY:	· · Q1						
MINGRITY: 162					10		
	N	. 10	10	10	10		
ROOSEVELT HS	8829					_	
Я	Q3	36	53	37	53	8	37
TRANSIENCY: 39	MD	16	31	17	31	6	13
STABILITY: 71	Q1	8	14	8	14	3	8
MINORITY: 99							
	N	741	741	704	704	37	37
ROOSEVELT HS CIP	8833 .						
7	Q3	68	84	68	84		
TRANSIENCY: 34	MD	37	58	37	58		
, , , , , , , , , , , , , , , , , , , ,	QI	18	43	18	43		
STABILITY: 77 MINGRITY: 98	G I	, ,	-, -,		7.40		
MINORITY: 30	N	42	42	42	42		
	14			76	76		
a i i Abirati a aua	9700						
SAN ANTONIO CHS	8702						
<b>%</b>	ОЗ						
TRANS I ENCY :	MD	18	16	18	16		
STABILITY:	Q1						
MINORITY: 92					_		
	N	5	5	5	5		
SAN FERNANDO C. SC	8844						
%	Q3	73	78	73	78		
TRANSIENCY: 11	MD	64	59	64	59		
STABILITY: 89	QI	36	45	36	45		
MINORITY: 75				_			
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	N	64	64	64	64		
	.,						

TABLE 10 (CONTINUED)

			- FEP READ	- G VLEP MATH		D E EP - Math	11 - - L READ	 EP - MATH
SAN FERNANDO HS  TRANSIENCY: 53  STABILITY: 63	8843	Q3 MD Q1	37 19 9	55 35 16	38 20 11	58 37 18	3 2 1	30 13 2
MINORITY: 95		N	451	418	427	396	24	22
SAN PEDRO MRIN SC % TRANSIENCY: 25	1 8851	Q3 MD	82 66	80 55	82 66	80 55		
STABILITY: 77 MINORITY: 55		Q1 N	48 39	47 39	48 39	47 39		
SAN PEDRO ST HS	8850	QЗ	70	80	72	. 80	19	41
TRANSIENCY: 34 STABILITY: 76 MINORITY: 49		MD Q1	45 20	54 30	46 22	55 30	3	11
		N	613	554	599	553	14	11
SHERMAN CAKS CES  TRANSIENCY: 18 STABILITY: 82 MINORITY: 59	6700	Q3 MD Q1	74 58 25	64 40 23	74 . 58 . 25	64 40 23		· .
MMONTH. 65		N	59	58	59	58		
SOUTH GATE HS  TRANSIENCY: G4 STABILITY: 76 MINORITY: 86	9871	Q3 MD Q1	47 27 13	58 41 23	48 28 15	60 43 25	18 8 3	41 25 10
,		N	428	428	397	397	31	31
STONEY POINT CHS  TRANSIENCY: STABILITY: MINORITY: 11	8585	Q3 MD Q1	51	59	51	59		
MINORITY: IT	_	N	10	10	10	10		
SYLMAR HS  TRANSIENCY: 95 STABILITY: 78 MINORITY: 57	8\$78	Q3 MD Q1 N	54 31 15 453	55 31 14 435	54 33 16 429	55 23 14 408	20 7 2	23 11 3
TAFT HS	8880							00
TRANSIENCY: 26 STABILITY: 82		Q3 MD Q1	84 61 32	90 73 49	85 63 35	90 73 51	34 18 6	86 56 25
MINORITY: 29		N	598	598	572	572	26	26

TABLE 10 (CONTINUED)

			FEP/ READ	- G LEP MATH	R A D - FE READ		11 - - LE READ	 P - MATH
TEMESCAL CANYN CHS TRANSIENCY: STABILITY:		Q3 MD Q1	79 57 21	80 58 39	79 57 21	80 58 39		
MINORITY: 17		N	12	12	12	12		
THOREAU H.D. CHS TRANSIENCY: STABILITY:	(	Q3 MD Q1	40	32	40	32		
MINORITY: 18	·	N.	8	8	8	8		
TRUTH S. CHS	8735	aз	15	13	15	13		
TRANSIENCY: STABILITY:	t	MD Q1	8	4 2	8	4 2		
MINORITY: 100		N	17	17	17	17		-
UNIVERSITY HS  TRANSIENCY: 24 STABILITY: 84 MINORITY: 51	ſ	Q3 MD Q1	84 61. - 33	91 75 45	85 62 34	92 75 45	36 20 10	82 53 18
		N	67 <b>7</b>	688	655	665	22	23
VALLEY ALTERNATIVE  7 TRANSIENCY: 13 STABILITY: 57 MINORITY: 52	C i·	03 4D 31 N	58 29 5	60 32 11	58 29 5	60 32 11		
VAN NUYS HS	8893							
TRANSIENCY: 45 STABILITY: 72 MINORITY: 55	P	33 10 10	65 33 13	75 47 25	68 37 16	77 49 28	9 3 4	28 18 7
PIRORITY 35		N	418	413	393	389	25	24
VAN NUYS MATH/SCI  TRANSIENCY: S STABILITY: 91 MINORITY: 62	٢	23 4D 21	94 79 48	39 95 39 86	94 79 42 36	99 95 89 86		
VAN NUYS P. ART SC		_						
TRANSIENCY: 25 STABILITY: 77	M	13 10 11	67 48 17	75 48 30	67 48 17	75 48 30		
MINORITY: 50		N	38	38	38	38		

TABLE 10 (CONTINUED)

			FEP READ	- G /LEP MATH	R A - F READ	D E EP - MATH	11 - - L READ	EP - MATH
VENICE HS  TRANSIENCY: 27 STABILITY: 83 MINORITY: 60	8907	Q3 MD Q1	69 39 16	78 45 25	72 42 19	80 49 25	10 5 2	31 14 9
		N	574	556	537	522	37	34
VERDUGO HILLS HS  TRANSIENCY: 73  STABILITY: 59	8914	Q3 MD Q1	64 31 11	73 47 23	70 38 15	75 51 28	18 8 4	55 28 11
MINORITY: 50		N	421	421	366	366	55	55
VIEW PARK CHS  TRANSIENCY: STABILITY: MINORITY:100	8602	Q3 MD Q1	18	20	18	20		
HINORI III IOO	•	N	5	5	5	5		
WASHINGTON COM/ART % TRANSIENCY: 10 STABILITY: 90 MINORITY: 100	e929	Q3 MD Q1	58 40 22	55 38 26	58 40 26	55 39 26		
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		N	55	54	54	53		
WASHINGTON HS  \$ TRAMSIENCY: 38 STABILITY: 72 MINORITY:100	8926	G3 MD G1 N	36 18 8	37 20 9	36 18 8 505	37 22 10 493	13 10 5	23 ! 1 5
WASHINGTON MATH/SC	3927	• •	***	7				
TRANSIENCY: 3 STABILITY: 96 MINORITY: 100		Q3 MD Q1	65 52 31	78 60 39	65 52 31	78 60 39		
11110111111100		N	52	52	52	52		
WEST GRANADA CHS  TRANSIENCY: STABILITY: MINORITY: 11	6682	Q3 MD Q1 N	51 38 24 19	45 30 16 19	51 38 24 19	45 30 15		
WESTCHESTER HS	8943	aз	72	<b>75</b>	72	75 47		
TRANSIENCY: 37 STABILITY: 76 MINORITY: 59		MD Q1	46 21	47 25	46 21	47 25		
1 1 E 1 1 200 1 E 1 4 . 30 Mg		N	435	418	435	418		

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TABLE 10 (CONTINUED)

WESTSIDE ALTERNATV		•	 FEP/ READ	- G /LEP MATH		E P - MATH	11 - - LE READ	 :Р - МАТН
<b>%</b>		QЗ	72	64	72	64		
TRANSIENCY: 27		MD	53	37	53	37		
STABILITY: 73		Q1	27	18	27	18		
MINORITY: 56								
		N	17	17	17	17		
WHITMAN WALT CHS	8623							
%		QЗ	52	39	52	39		
TRANSIENCY:		MD	42	33	42	33		
STABILITY:		Q1	22	23	22	23		
MINORITY: 61								
		N	13	13	13	13		
WILSON HS	8618							
<b>%</b>		QЗ	48	64	51	66	15	37
TRANSIENCY: 38		MD	24	37	30	39	7	20
STABILITY: 74		Q1	10	16	1 3	18	4	11
MINORITY: 97								
•		N	512	511	445	444	€7	67
YOUNG WHITNEY CHS	8598							
<b>%</b>		QЗ	22	18	22	18		
TRANSIENCY:		MD	17	13	17	13		
STABILITY: Minority:100		Q1	8	3	8	3		
FILHORI ITT TOO		N	12	12	12	12		

TABLE 11 SCHOOL-BY-SCHOOL READING AND MATHEMATICS RESULTS -CTBS/ESPANOL, 1984-85 GRACES 1-6

	GRADE	READIN	NG- MD (ile	MATH	H MD %ile		GRADE	-READ	ING- MD %ile	MATH	H MD %ile
1ST ST	1 2 3 4 5 6	76 99 71 10 1	58 52 41 60 17	76 99 71 10 1 0	71 65 43 43 42	2ND ST	1 2 3 4 5 6	87 84 91 50 13	69 47 48 43 43	87 85 91 49 13	88 51 53 39 31 29
4TH ST	1 2 3 4 5 6	79 40 32 8	69 50 33 40 52 26	92 79 3 <b>7</b> <b>3</b> 2 8 1	74 49 42 37 64 58	6TH AV	1 2 3 4 5	20 20. 14 11 7 3	62 83 37 28 21 37	20 20 14 11 7	72 68 33 23 14 32
9TH ST	1 2 3 4 5 6	42 28 24 13	33 47 29 28 17 21	71 43 27 23 13	48 45 42 32 38 14	10TH ST	1 2 3 4 5 6	302 28 <b>3</b> 219 118 57	62 56 45 39 34	302 284 215 118 56 0	74 60 47 32 38
15TH ST	1 2 3 4 5 6	36 41	69 52 40 36	43 36 40 31 0	<b>7</b> 8 60 47 32	20TH ST	1 2 3 4 5	103 79 80 33 . 10	59 47 26 35 17 34	105 31 79 31 9	66 54 30 20 35 32
24TH ST	1 2 3 4 5	50 39 35 15	54 35 32 43 43	74 58 39 32 11	65 38 23 29 33	28TH ST	1 2 3 4 5	177 150 116 64 33 17	67 46 44 39 42 33	177 145 115 62 32 16	77 51 44 38 44 23
36TH ST	1 2 3 4 5 6	10 ; 10 ; 6 ;	12 24 3 <b>7</b> 28 11	13 9 8 6 5	26 21 28 23 31 6	49TH ST	1 2 3 4 5	113 99 56 25 18	50 38 51 35 21 34	115 94 53 25 18 23	46 38 35 31 18 23
52ND ST	1 2 3 4 5	32 3 27 2 20 2 12 4	55 30 26 28 43 16	37 31 27 19 12	28 29 26 33 40 13	61ST ST	1 2 3 4 5 6	42 35 20 16 6	61 42 33 28 41 33	44 34 21 16 6	69 49 42 37 40 32

TABLE 11 SCHOOL-BY-SCHOOL READING AND MATHEMATICS RESULTS -CTBS/ESPANOL, 1984-85 GRADES 1-6

	GRADE	-READING- MD N %ILE	MATH MD N %!LE		GRADE	-READING- MD N %ile	MATH Md N %ile
66TH ST	1 2 3 4 5 6	67 76 65 52 62 45 36 46 30 13 4 20	69 86 63 65 62 44 35 43 31 33 6 23	68ТН ЅТ	1 2 3 4 5 6	36 40 29 27 18 11 22 16 19 23 12 16	36 14 28 19 14 19 20 23 19 28 11 22
75ТН ЅТ	1 2 3 4 5	83 56 75 23 48 21 25 28 14 32 6 30	85 72 73 45 47 37 24 26 14 19 6 7	92ND ST	. 2 3 4 5 6	36 64 29 42 32 22 15 28 16 23 6 24	35 69 29 60 25 24 13 4 16 39 6 10
93RD ST EL	1 2 3 4 5 6	19 69 35 46 26 51 10 22 13 10 4 34	19 65 35 40 24 30 9 23 12 6 4 18	95TH ST	1 2 3 4 5	18 56 30 30 18 40 12 47 20 43	19 86 29 29 18 42 11 43 19 35
96TH ST	1 2 3 4 5 6	18 78 29 47 26 43 11 25 4 19 1 6	18 78 28 23 24 49 9 37 2 6	97TH ST	1 2 3 4 5 6	37 24 24 19 14 26 15 34 1 1	37 66 24 51 13 37 15 29 0
102ND ST EL	123456	21 61 31 40 16 43 15 28 10 36 10 24	21 72 31 51 16 29 13 42 9 55 10 21	107TH ST EL	1 2 3 4 5 6	29 50 26 47 7 9 8 22 2 1 2 16	29 78 26 49 7 10 5 37 2 10 2 40
109TH ST	1 2 3 4 5 6	19 50 17 47 16 40 10 22 9 19 6 43	17 40 17 40 15 43 11 29 9 30 6 40	112TH ST	1 2 3 4 5 6	9 24 3 14 0 0 0	9 54 4 31 0 0 0
116TH ST	1 2 3 4 5 6	10 49 15 47 11 32 0	10 65 15 62 10 24 0 0	118TH ST	1 2 3 4 5	14 55 12 23 15 57 0	14 · 72 12 · 15 15 · 37 0 0

TABLE 11 SCHOOL-BY-SCHOOL READING AND MATHEMATICS RESULTS -CTBS/ESPANOL, 1984-85 GRADES 1-6

		-READ		MAT				-READ		MÁTH	
	GRADE	N	MD % I LE	N	MD %ILE		GRADE	N	MD %ile	N	MD %ile
122ND ST	1 2 3 4 5 6	31 17 5 3 1	18 10 26 70 62 40	22 17 5 2 1	62 29 53 43 63 46	135TH ST	1 2 3 4 5 6	43 23 22 15 3	67 45 26 25 39	43 23 22 14 3	80 45 37 23 46 46
153RD ST	1 2 3 4 5 6	5 4 0 0 0	12 9	5 4 0 0 0	26 19	186TH ST	123456	41 37 13 6 0	33 62 48 28	42 36 12 6 0	52 57 57 26
ALBION ST	123456	13 15 9 7 6	76 37 79 34 11 55 .	13 16 9 6 0 2	93 60 72 26	ALDAMA	1 2 3 4 5 6	52 49 33 25 14 8	33 31 33 25 21 23	48 50 32 24 15 8	40 36 37 29 17 18
ALEXANDRIA A	1 2 3 4 5 6	100 103 67 43 47 34	72 53 55 57 71 61	98 103 66 41 44 32	86 57 57 42 51 43	ALLESANDRO	1 2 3 4 5	21. 20 1 3 7	61 . 36 72 28 49 46	22 20 1 3 7	81 36 63 32 40 57
ALTA LOMA .	1 2 3 4 5	41 26 19 19 13	44 58 33 31 15 21	40 26 18 18 12 3	28 49 18 23 21 18	AMESTOY EL	1 2 3 4 5	14 12 0 0	72 50	14 12 0 0 0	81 51
ANATOLA AV	1 2 3 4 5 6	000000	19	00000	32	ANN ST	1 2 3 4 5	18 7 7 0 0	60 46 45	18 7 7 0 0	74 75 43
APPERSON ST	1 2 3 4 5	6 10 4 10	56 34 48 75 57	7 6 10 4 10	62 29 37 47 46	ARAGÖN AV	1 2 3 4 5	63 66 46 9 6	54 45 41 35 25 20	63 66 46 9 6	69 60 37 37 30 22

TABLE 11 SCHOOL-BY-SCHOOL READING AND MATHEMATICS RESULTS -CTBS/ESPANOL, 1984-85 GRADES 1-6

	GRADE	-READ N	ING- MD %ILE	MAT	H MD %ILE		RADE	-READ N	ING- MD %!LE	MAT	H MD %ile
ARLINGTON HTS	1 2 3 4 5 6	83 7 0 0 0	56 26	81 7 0 0	77 18		1 2 3 4 5 6	32 27 13 12 14	51 58 21 28 17 26	32 27 13 12 15	65 62 14 22 19 7
AŚCOT AV	1 2 3 4 5	77 65 32 26 17 11	56 33 24 22 39 28	75 67 32 22 17 11	58 29 26 14 31 24		1 2 3 4 5 6	12 14 3 0 0	76 31 45	12 14 3 0 0	66 29 40
BALDWIN HILLS	123456	14 12 1 5 9	59 42 2 31 11	14 12 1 5 9	65 25 8 25 19		1 2 3 4 5	10 5 6 5 0	62 81 29 16	10 5 6 5 0	65 89 37 15
BARTON HILL	1 2 3 4 5 6	46 50 9 11 1 4	89 62 48 48 41 38	46 50 9 11 1	71 62 35 42 16 36	BASSETT ST . 2 . 2 . 2 . 2 . 5	2 3 4 5	38 29 17 13	72 35 21 43 39	39 · 29 16 12 18 0	72 38 33 54 39
BEACHY AV	1 2 3 4 5 6	8 3 0 0 0	60 22	8 3 0 0	44 18	BELVEDERE EL . 2 3 4 5 6	2 3 1	150 114 94 36 17	69 53 56 35 23	150 114 93 36 17	81 65 58 32 38 45
BERENDO JHS	1 2 3 4 5	0 0 0 0 0 57	20	0 0 0 0 0 25	13	BRADDOCK DR 1 2 3 4 5		25 17 24 9 4	65 42 8 8 19	24 17 18 9 4	66 23 29 1
BREED ST	1 2 3 4 5	67 58 25 18 10 11	59 48 21 43 50 24	67 58 25 18 10	86 65 45 37 56 46	BRIDGE ST 1 2 3 4 5 6		55 38 40 28 12 10	44 50 48 35 55 49	55 37 40 28 12 10	62 65 46 34 56

TABLE 11 SCHOOL-BY-SCHOOL READING AND MATHEMATICS RESULTS -CTBS/ESPANOL, 1984-85 GRADES 1-6

	GRÁDE		3MAT ID LE N	H MD %ile		GRADE	-READ	ING- MD %ILE	MATH	I MD %ILE
BROAD AV	GRADE	14 %1	LE N	MILE	BROADOUS	GRADE	IN	WILE	14	#ILE
Blood Av	1 2 3 4 5 6	3 2	0 0 0 5 2 5 8 3 3 4	29 31 45	BNOASSOS	1 2 3 4 5	69 55 35 14 8 5	59 50 24 28 39 26	71 55 31 14 8 5	88 54 42 <b>2</b> 8 54 23
BROADWAY	6	2 3	4 2	40	BROCKTON AV	6	3		3	23
BROADWAY	1 2 3 4 5	40 5 22 4 7 4 4 1	1 47 9 40 5 <b>21</b> 7 7 9 2 8 5	69 60 47 37 3	BROCKTON AV	1 <b>2</b> 3 4 5 6	7 12 10 17 10 12	52 14 40 35 47 31	7 12 9 18 11	72 15 31 26 56 48
BROOKLYN AV					BRYSON AV					
	1 2 3 4 5 6	44 5 31 4 14 2 7 4	7 44 6 44 5 30 8 14 1 7 2 9	69 68 43 36 65		1 2 3 4 5 6	65 53 25 15 15 0	53 47 41 33 34	63 53 24 14 15	48 40 31 28 33
BUCHANAN ST		04 7	2 25	% <b>6</b> 5	BUDLONG AV		-00	64		58
	1 2 3 4 5 6	16 4	7 16 3 7 5 1	65 51 49 31 40	•	1 2 3 4 5 6	29 1 5 3 1	37 8 16 39 44	29 1 5 - 3 1 1	51 14 5 36
BURBANK BLVD		_	_		BUSHNELL WAY					
	1 2 3 4 5 6	0 7 5 2 4 3		24 2 <b>2</b> 5		1 2 3 4 5 6	22 14 3 4 1 0	67 47 <b>7</b> 6 39 <b>3</b> 4	22 14 3 4 1 0	80 72 74 37 44
CABRILLO AV		40.00		=.	CAHUENGA				-	
	1 2 3 4 5 6	19 6 14 5 13 4 3 3 4 2 1 2	0 14 4 13 3 3	74 62 31 50 39 30		1 2 3 4 5 6	59 37 25 26 6 0	35 14 37 38 49	66 39 24 26 0	48 23 31 36 38
CAMELLIA AV	1	90 5:	2 89	62	CANOGA PARK EL	1	45	54	45	66
	2 3 4 5 6	49 3 37 5 18 4! 8 5!	1 50 1 37 5 18 5 9	31 31 31 46 32		2 3 4 5 6	23 19 10 0	33 37 16	25 19 10 0	49 47 27





TABLE 11 SCHOOL-BY-SCHOOL READING AND MATHEMATICS RESULTS -CTBS/ESPANOL, 1984-85 GRADES 1-6

	GRADE	-READ N	ING- MD %ILE	MATI	1 Md %ile		GRADE	-READ	ING- MD %ILE	MATH	I MD %ILE
	GRADE	14	AILE	N	A1 CE		GRADE	14	WILE	IN	AILE
CANTARA ST	1 2 3 4 5	20 15 13 9 4 0	53 27 17 50 32	18 14 10 9 3	34 29 25 42 52	CANTERBURY AV	1 2 3 4 5 6	11 12 6 3 5	40 40 24 40 19 49	11 12 1 3 5	44 25 16 37 .30 49
CARPENTER AV						CARSON ST EL					
	1 2 3 4 5 6	8 20 27 9 2 0	64 83 44 36 32	8 20 27 9 1	81 89 44 47 10		1 2 3 4 5 6	9 20 11 8 0 0	76 50 45 25	9 21 11 8 0	71 38 57 31
CASTLE HEIGH						CATSKILL AV					
	1 2 3 4 5 6	10 9 0 5 0	37 18 47	10 9 0 5 0	66 19 48		1 2 3 4 5 6	10 13 16 2 9	78 38 40 23 44 51	10 13 15 2 9	58 21 30 5 56 13
CHANDLER						CHEREMOYA AV					
	1 2 3 4 5 6	11 10 5 4 1 3	<b>7</b> 8 47 19 55 45 21	10 10 5 4 1 3	84 23 37 38 31 30	•	1 2 3 4 5 6	31 13 19 14 8 9	49 48 45 46 48 54	31 13 0 14 9 9	66 51 54 33 43
CIENEGA						CITY TERRACE					
	1 2 3 4 5 6	55 44 30 14 12 8	52 34 29 38 41 30	55 46 29 14 12 8	44 21 33 38 48 23		1 2 3 4 5 6	50 52 58 24 14 8	78 56 59 48 42 59	50 52 58 24 14 8	36 72 72 65 44 48
CLIFFORD ST						COHASSET ST					
	1 2 3 4 5 6	22 17 7 8 5	54 48 43 35 6	21 17 7 8 5	69 68 35 29 19 83		1 2 3 4 5 6	21 13 0 0 0	31 12	22 13 0 0 0	34 16
COLDWATER CYN	1 AV 1 2 3 4 5 6	61 55 42 30 24 17	50 41 59 47 42 43	61 54 37 30 19 15	44 29 47 39 26 36	COLFAX AV	1 2 3 4 5 6	12 7 0 5 11 8	62 41 57 15 39	9 0 0 5 11 8	78 52 33 29

TABLE 11 SCHOOL-BY-SCHOOL READING AND MATHEMATICS RESULTS -CTBS/ESPANOL, 1984-85 GRADES 1-6

	-READINĠ- MD	MATH MD		-READ	MD	MATH MD
GRADE	N %ILE	N XILE		RADE N	ZILE	N ZILE
COMMONWEALTH AV 1 2 3 4 5 6	114 60 84 48 69 57 48 48 35 52	115 80 84 62 69 49 48 39 35 35	COMPTON AV	1 0 2 1 3 3 4 0 5 0 6 0	90 53	0 1 72 3 47 0 0
CORONA AV			DACOTAH ST			
1 2 3 4 5 6	194 62 175 52 127 44 83 40 26 23	191 69 174 60 125 49 83 38 26 28		1 81 2 89 3 62 4 11 5 11 6 2	62 53 44 46 28 44	81 78 87 75 62 55 11 48 10 31 2 48
DAYTON HEIGHTS			DENKER AV			
1 2 3 4 5 6	71 65 46 62 16 19 15 46 13 41 13 38	71 69 46 45 15 24 15 45 13 48 13 42		1 10 2 14 3 10 4 0 5 0 6 0	59 29 74	10 75 14 19 10 53 0 0
DIXIE CANYON AV		ı	DOLORES ST			,
1 2 3 4 5 6	15 55 11 52 0 8 36 10 44 12 30	15 62 11 49 0 6 18 10 56 12 14		1 12 2 11 3 0 4 0 5 0 6 0	72 56	12 80 11 68 0 0 0
DORRIS PL			DYER ST			
1 2 3 4 5 6	0 3 81 0 0 0	0 3 .76 0 0 0		1 69 2 62 3 24 4 7 5 4 6 1	61 58 44 38 21 16	69 69 62 49 24 47 7 26 4 40 1 18
EASTMAN AV			EL DORADO AV			
1 2 3 4 5 6	201 59 167 56 147 60 137 48 55 41 21 35	199 66 167 62 146 59 138 50 55 55 21 52		1 19 2 15 3 9 4 3 5 7 6 3	53 46 37 48 34 39	19 75 15 40 9 20 8 45 7 26 3 40
EL SERENO EL 1 2 3 4 5 6	36 76 36 59 18 62 3 34 4 49 4 37	36 71 36 62 18 55 3 45 4 64 4 46		1 110 2 109 3 93 4 44 5 23 6 20	55 40 33 28 23 39	111 54 109 29 93 33 43 31 22 42 20 32

TABLE 11 SCHOOL-BY-SCHOOL READING AND MATHEMATICS RESULTS -CTBS/ESPANOL, 1984-85 GRADES 1-6

	GRADE	-READ N	ING- MD %ILE	MÁT	H MD %ile		GRADE	-READ	ING- MD %ILE	MATI	MŌ
ELYSIAN HEIGH	HTS 1 2 3 4 5 6	23 19 6 6 9 4	69 56 48 23	23 19 6 6 9 4	75 76 49 43 39 22	ERWIN ST	1 2 3 4 5	14 11 10 7 7 4	76 44 75 83 25 50	14 11 10 7 7 4	81 36 73 50 55 30
ESHELMAN AV	1 2 3 4 5	8 12 2 0 0	22 47 37	8 12 3 0 0		EUCLID AV	1 2 3 4 5 6	96 75 9 11 9	51 48 26 35 36 34	93 76 9 11 8 10	62 49 20 22 17 34
EVERGREEN AV	1 2 3 4 5 6	110 108 96 58 10	61 48 56 46 34 55	110 107 96 57 10	81 51 50 45 55 49	FAIR AV	1 2 3 4 5	41 50 32 11 19	72 52 51 22 41 18	42 50 32 10 18 9	75 51 45 37 35 30
FARMDALE	1 2 3 4 5	8 2 4 4 0 0	45 54 5 42	9 2 2 3 0 0	43 40 15 45	FENTON AV	1 2 3 4 5 6	23 27 20 11 3 5	80 50 22 36 28 18	22 29 19 10 3 5	86 51 49 39 26 10
FERNANGELES	1 2 3 4 5	13 10 5 9 6	12 33 14 95 28 20	13 10 5 9 6	28 57 29 56 13 27	FIGUEROA ST EL	1 2 3 4 5 6	58 38 38 20 8	52 47 60 31 23 73	58 39 35 21 8 10	54 23 57 25 19
FISHBURN AV	1 2 3 4 5	115 75 60 27 13	61 48 54 36 36	113 76 58 26 13	74 49 40 39 35	FLETCHER DR	1 2 3 4 5	50 59 22 14 3	67 47 37 40 23	49 59 22 13 3	81 54 46 33 19
FLÖRENCE AV	1 2 3 4 5	107 134 72 15 8	72 62 32 45 32	107 132 69 14 8	69 62 43 50 38	FLOURNOY L EL	1 2 3 4 5	18 9 1 0 3	24 19 11 28	18 9 0 0 2	34 16 19

TABLE 11 SCHOOL-BY-SCHOOL READING AND MATHEMATICS RESULTS -CTBS/ESPANOL, 1984-85 GRADES 1-6

	GRADE	-READING- MD N %ILE	MATH MD N %ILE	•	GRADE	-READ!	ING MD %I
FORD BLVD	1 2 3 4 5	151 61 135 47 85 32 27 25 22 19 14 31	150 77 134 54 84 45 25 37 22 39	FRIES AV	1 2 3 4 5	85 65 85 61 19	6 5 4 3 3
GAGE JHS	1 2 3 4 5	0 0 0	14 36 0 0 0 0	GARDENA	6 1 2 3 4 5	12 15 0 0	4 5
GARVANZA	6 1 2 3 4 5 6	49 34 19 52 16 29 8 7 7 43 3 41 2 74	46 34 19 17 17 25 8 30 7 37 3 55 2 50	GATES ST	1 2 3 4 5 6	85 102 88 15 8	@ 15 4 B B
GAULT ST	1 2 3 4 5	7 53 0 0 0 0	7 17 0 0 0 0	glassell park	1 2 3 4 5 6	2 64 40 16 10 4 0	1 4 0 0 0 0 0
GLEN ALTA	1 2 3 4 5 6	23 33 17 35 16 29 9 19 5 41 2 31	23 66 18 45 16 47 9 29 5 54 2 29	GLENFELIZ BLVD	EL 1 2 3 4 5 6	22 25 18 7 3	8534 4:
GLENWOOD	1 2 3 4 5 6	54 29 45 30 33 21 15 32 6 11 3 29	52 34 44 17 30 18 13 31 6 19 3 33	GRAHAM	1 2 3 4 5	98 61 28 9 6	5 4: 3: 1: 2:
GRANT EL	1 2 3 4 5 6	56 65 28 45 20 14 0 0	55 30 29 49 20 44 0 0	GRAPE ST	1 2 3 4 5 6	23 16 15 9	4: 3: 17 2: 15 2:

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TABLE 11 SCHOOL-BY-SCHOOL READING AND MATHEMATICS RESULTS -CTBS/ESPANOL, 1984-85 GRADES 1-6

GRIDLEY ST	GRADE	-READ	NG- MD %ile	MA	TH MD %ile		GRADE	-READ	OING- MD %ILE
	1 2 3 4 5 6	44 21 23 8 4 4	45 89 79 21	44 20 20 8 4	40 3 92 3 48 4 61	GRIFFIN AV	1 2 3 4 5	68 51 33 25 11 .5	61 62 64 46 70 38
GULF AV	1 2 3 4 5 6	74 54 42 16 8 7	72 50 51 28 44 38	73 55 40 17 8 7	45 49 34 64	HADDON AV	1 2 3 4 5	116 90 63 30 23 18	58 53 40 39 17 34
HAMMEL ST	1 2 3 4 5	77 44 1 2 2 4	52 33 7 34 10 31	77 43 1 2 1 4	62 29 4 16 44	HANCOCK PARK	1 2 3 4 5	0 0 0 0 8	29
HARBOR CITY	1 2 3 4 5	29 18 11 0 0	65 69 44	29 18 11 0 0	84 72 49	HARRISON	1 2 3 3 5 6	· 98 96 83 30 9	65 56 43 33 10
HART ST	1 2 3 4 5 6	36 37 21 26 17 0	58 53 33 28 25	36 38 21 26 17 0	54 57 47 27 19	HAWAIIAN AV	1 2 3 4 5	59 42 32 17 0	64 52 54 33
HAZELTINE AV	1 2 3 4 5 6	65 41 46 49 34 25	53 36 60 43 32 29	63 46 46 48 34 25	65 57 40 43 39 37	HELIOTROPE AV	1 2 3 4 5	115 100 70 35 11	65 47 45 28 34
HILLSIDE	1 2 3 4 5 6	9 6 0 0	72 79 24	99600	77 79 44			14	72 53 55 42 39 46

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TABLE 11 SCHOOL-BY-SCHOOL READING AND MATHEMATICS RESULTS -CTBS/ESPANOL, 1984-85 GRADES 1-6

	GRADE	-READ	ING- MD %ILE	MAT	H Md %ile		GRADE	-READ	ING- MD %ILE	MATI	 MD %!LE
H®©PER AV	1 2 9 4 5 6	184 155 98 65 30	45 45 26 25 25 2	163 153 100 63 30 12	50 40 20 20 20 20	HODVER ST	1 2 3 4 5 6	277 226 129 98 55 0	55 37 44 33 34	284 237 121 84 55 0	75 49 31 31 23
HUBBARD ST	123456	19 12 8 6 3 4	49 18 57 19 25 24	19 11 6 7 3	28 38 61 34 13 23	HUMPHREYS AV	1 2 3 4 5 6	86 55 49 49	72 56 43 57 25 44	84 55 44 9 3 8	78 57 43 58 19
HUNTINGTON DE	1 2 3 4 5	52 58 43 15 8	67 42 33 28 34 31	52 57 42 15 8 5	81 57 46 34 33 24	HYDE PARK BLVD	123456	14 13 8 0	72 42 37 19	14 13 8 7 0	69 5: 49 28
KENNEDY EL	1 2 3 4 5	55 56 56 37 6 9	61 52 76 47 32 26	55 56 56 37 6 9	48 72 73 48 38 32	KESTER AV EL	1 2 3 4 5	19 19 17 10 7	69 45 41 46 39 28	18 19 17 9 7	78 25 35 50 44 22
KING, M. L.	1 2 3 4 5	22 18 12 14 19	50 33 33 28 21	22 18 11 12 17 0	44 29 26 25 33	KNOLLWOOD `	1 2 3 4 5	000420	51 41	0 0 0 3 1	52 16
_ANA1 ROAD	1 2 3 4 5 6	14 5 6 4 0	24 18 33 40 17	13 5 6 6 4 0	23 36 24 21 19	LANGDON AV	1 2 3 4 5	38 40 26 10 9	15 26 26 22 21 37	48 21 25 10 9 14	40 23 28 31 17 29
_ANKERSHIM	1 2 3 4 5 6	45 29 9 14 8 4	69 36 51 31 41 45	45 28 8 11 8	66 40 40 37 38 52	LATÕNA AV	1 2 3 4 5 6	12 15 8 4 5	31 30 24 33 32 40	12 15 8 4 4	43 49 49 27 55 31

TABLE 11 SCHOOL-BY-SCHOOL READING AND MATHEMATICS RESULTS -CTBS/ESPANOL, 1984-85 GRADES 1-6

		-READ	I NG - MD	MATI	H MD			-READ		MATH	
	GRADE	N	%ILE	N	%ILE		GRADE	N	MD %ILE	N	MD %ile
LIBERTY BLVD	1 2 3 4 5 6	131 145 98 45 23 0	51 52 37 34 39	128 149 97 46 20	46 54 42 42 42	LILLIAN ST	1 23 4 5 6	86 79 41 6 4 2	61 53 26 16 7	86 79 40 6 3	65 65 47 37 17
LIMERICK AV	1 2 3 4 5 6	460000	62 45	3 6 0 0 0	40 15	LOCKWOOD AV	1 2 3 4 5 6	90 74 47 20 14 24	62 50 45 45 36 43	94 75 49 20 14 24	66 54 37 31 19 32
LOGAM ST	1 2 3 4 5 6	27 22 12 12 7	59 47 41 62 25	27 22 10 11 6	86 25 37 48 30 31	LOMA VISTA AV	1 0 0 0 T 5 6	156 146 98 43 17	50 47 32 34 39	155 146 97 40 15	54 50 31 39 44
LÖRENA ST .	1 2 3 4 5	80 77 65 <b>3</b> 5 7 8	54 38 41 31 32 30	79 77 65 36 7 8	71 45 47 37 33 32	LÖRETÖ ST	1 2 3 4 5	39 23 12 15 2	56 46 19 35 41 6	39 23 12 15 2 3	75 41 35 32 67 24
LOS FELIZ	1 2 3 4 5 6	19 11 6 10 15	58 22 62 40 32 46	19 11 6 10 15	43 38 56 31 19 30	MAGNOLIA AV	1 2 3 4 5	2 <b>3</b> 3 215 144 149 81 0	52 46 29 33 25	228 214 144 145 80 0	66 45 31 37 23
MAIN ST	1 2 3 4 5 6	93 83 81 16 8 11	35 30 26 11 43 33	94 85 77 16 8 11	44 45 42 10 30 23	MALABAR ST	1 2 3 4 5 6	97 15 36 32 12	72 45 29 31 39 33	96 115 83 32 12 9	78 60 42 27 35 37
MANCHESTER AV	123456	74 74 61 26 24 11	49 34 40 40 42 31	72 76 60 25 24 11	58 49 40 31 46 33	MARIANNA AV	1 2 3 4 5 6	5 7 4 1 2 0	56 45 40 70 19	6 7 4 1 2 0	74 49 40 45 14

TABLE 11 SCHOOL-BY-SCHOOL READING AND MATHEMATICS RESULTS -CTBS/ESPANOL, 1984-85 GRADES 1-6

		-READ	I NG - MD	MAT	H '			-READ	I NG - MD	MATH	I MD
	GRADE	N	%ILE	N	%ILE		GRADE	N	%ILE	N	XILE
MARVIN AV	1 2 3 4 5 6	49 49 38 18 16 4	69 20 19 17 41 23	49 50 37 18 15 4	86 25 26 20 40 23	MAYBERRY ST	1 2 3 4 5 6	21 16 5 2 3	72 56 17 16 10	21 16 5 2 3 5	48 65 49 11 10 34
MENLO AV	1 2 3 4 5 6	1 25 94 89 38 26 25	61 47 33 22 19 24	1 27 93 85 38 25 25	72 40 44 36 26 23	MEYLER ST	1 2 3 <b>4</b> 5 6	12 15 10 6 0	76 <b>4</b> 5 26 32	12 16 8 7 0	84 36 50 32
MI CHELTORENA	ST 1 2 3 4 5	57 55 49 25 15	44 45 33 47 48 45	57 54 48 23 16 11	44 40 4 <b>4</b> 47 54 40	MIDDLETON ST	1 2 3 4 5	240 252 194 61 37 0	61 50 48 36 23	238 250 190 61 37 0	74 60 46 37 21
MILES AV	1 2 3 4 5	233 212 117 45 39 0	55 41 37 38 21	229 210 109 44 37 0	66 31 31 32 25	. MILLER, LÖREN	1 2 3 4 5	18 18 12 9 8	69 50 44 60 39 31	18 16 12 8 8	80 68 20 31 25
MIRAMONTE	1 2 3 4 5	251 240 209 149 53 20	52 40 26 24 15 28	244 239 204 147 52 20	48 31 28 28 19 29	MONTAGUE ST	1 2 3 4 5	59 61 61 41 13	44 45 56 47 25 23	60 61 55 37 13 10	48 51 47 42 21 22
MONTE VISTA	ST 1 2 3 4 5 6	53 43 33 7 7	52 46 43 34 28 49	54 42 31 7 7	62 45 45 36 31 45	MORN I NGS I DE	1 2 3 4 5 6	58 52 19 18 14 7	64 35 32 24 13	58 52 19 10 14 7	58 36 43 26 25 22
MURCHISON ST	1 2 3 4 5 6	51 55 47 1 6 2	58 45 44 22 11 20	51 55 47 1 6 2	72 40 49 28 21	NAPA ST	1 2 3 4 5	42 11 11 13 3 0	45 48 22 50 4	42 11 10 13 3 0	23 49 15 34 21

TABLE 11 SCHOOL-BY-SCHOOL READING AND MATHEMATICS RESULTS -CTBS/ESPANOL, 1984-85 GRADES 1-6

	GRADE	-READ N	MĎ	MATI N	i MD %ile		GRADE	-READ	NG- MD %ile	MATI	H MD %ile
NESTLE AV	1 2 3 4	0 3 2 6	81 74 63	3 3 2 6	17 75 47 54	NEVIN AV	1 2 3 4	71 50 69 38	72 90 44 32	71 50 70 36	69 75 47 28
NIMITZ IUG	5 6	. 5	57	0	61	NEDLE AV	5 6	21 10	21 14	20 10	26 24
NIMITZ JHS	1 2 3 4 5 6	0 0 0 0 50	39	0 0 0 0 0 48	36	NÖBLE AV	1 2 3 4 5	47 23 9 10 0	59 48 64 28	46 23 9 10 0	71 21 49 31
NORMANDIE AV	1 2 3 4 5	46 22 20 6 6 2	65 38 48 94 34 34	45 22 20 6 6 2	78 36 29 32 19 24	NÖRMÖNT	1 2 3 4 5	52 30 28 3 10	62 52 44 39 15	52 31 28 3 10	52 65 49 5 21
NÖRWÖÖD ST	1 2 3 4 5	207 187 162 127 108 27	61 48 44 40 25 34	206 187 162 124 104 27	62 54 44 36 31	OSCEOLA ST	1 2 3 4 5	21 21 22 3 2	49 37 33 28 4	20 21 21 8 2 0	28 31 45 33 12
ØXNARD ST	1 2 3 4 5	66 59 30 18 9 5	61 41 32 39 47 24	63 61 28 18 9 3	72 49 31 31 31	PACOIMA EL	1 2 3 4 5	158 128 122 60 30 15	64 50 44 34 39 37	160 127 · 115 58 30 15	78 57 44 23 44 33
PARK AV	1 2 3 4 5 6	68 74 42 14 8 4	72 56 66 63 62 54	68 74 41 13 8 4	75 65 49 37 26 23	PARMELEE AV	1 2 3 4 5 6	68 48 41 7 15	51 36 26 28 52 25	68 48 32 7 15 8	65 38 26 15 23 36
PLASENCI A	1 2 3 4 5 6	139 123 113 38 35 8	51 46 32 28 32 33	139 124 111 34 35 9	58 51 37 25 28 27	PLAYA DEL REY	1 2 3 4 5 6	5 6 0 0	78 29	5 7 0 0 0	81 23



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TABLE 11 . SCHOOL-BY-SCHOOL READING AND MATHEMATICS RESULTS -CTBS/ESPANOL, 1984-85 GRADES 1-6

		-READI	MD	MATI	MD					GRADE	-READ	ING- MD %ile	MAT	H ·MD %ile
	GRADE	N	% I LE	N	X I LE	*				GRADE		AILL	•••	
PLUMMER	1 2	33 19	61 47	32 19	71 36		QUEEN	ANNE	PL	1 2 3	11 0 10	61 24	11 0 10	69 26
	3 4 5 6	14 7 7 3	37 55 17 50	14 7 7 3	26 38 51 49					4 5 6	3 1 4	55 13 23	3 0 1	26
	•	-			, –		RAYMON	ID AV						
RAMONA	1 2 3 4 5	55 45 57 28 25 26	52 45 43 35 42 43	57 45 57 28 25 26	52 29 45 37 26 40		KATHON	J AV		1 2 3 4 5 6	12 10 14 4 8 3	64 19 53 57 41 24	10 11 14 4 8 3	19 47 34 38
RICHLAND AV							RIGGIN	I EL						
RICHEAND AV	1 2 3 4 5	17 16 6 4 2 0	80 81 93 92 82	16 16 6 4 2 0	80 40 56 50 23					1 2 3 4 5 6	11 4 4 1 1 4	45 27 56 16 8 26	11 4 4 1 1	44 19 37 1 21 45
RIO VISTA							RITTER	<b>2</b>						
	1 2 3 4 5 6	7 13 6 14 5 6	58 56 56 36 41 21	7 13 6 12 5 6	86 51 61 50 63		,		•	1 2 3 4 5	11 11 10 0 0	76 41 43	11 10 9 0	40
RIVERSIDE OR							ROSCOE	•						
	1 2 3 4 5 6	0 0 4 6 6 8	8 17 28 44	0 0 1 6 8	1 28 34					1 2 3 4 5 6	65 55 41 21 15	29 29 24 24 32 16	58 53 41 21 15 4	31 37 34 17
RØSEMØNT AV							ROWAN	ΑV						
ROSEPONT AV	1 2 3 4 5 6	139 117 138 78 47 0	59 45 41 36 32	141 116 134 78 47 0	75 51 46 37 39					1 2 3 4 5	118 92 35 41 21 12	65 52 24 40 28 38	116 89 80 41 21	54 44 39 35
RUSSELL EL							SAN FE	RNAN	DQ E					
	1 2 3 4 5 6	62 56 29 12 11 6	55 44 33 28 11 23	61 61 29 10 10 6	62 45 45 29 14 20					1 2 3 4 5 6	90 69 76 44 16 17	49 46 33 40 23 31	90 69 76 42 15 17	62 47 39 39

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TABLE 11
SCHOOL-BY-SCHOOL READING AND MATHEMATICS RESULTS CTBS/ESPANOL, 1984-85
GRADES 1-6

	ŧ	-READ	ING- MD	MAT	H MD			-READ	I NG - MD	MAT	
	GRADE	N	%ILE	Й	% ILE		GRADE	N	RILE	N	MD %ile
SAN GABRIEL /	1 2 3 4 5 6	61 56 24 9 3	47 55 33 39	62 56 24 9 3 0	49 46 31 28	SAN PEDRÓ ST	1 2 3 4 5 6	111 112 30 26 15 6	62 42 17 28 68	111 113 29 26 15	78 45 26 15 40 18
SANTA MONICA	BLVD 1 2 3 4 5 6	47 24 19 2 4 0	35 30 19 34 23	48 24 18 2 4 0	34 21 11 43 26	SATURN ST EL	1 2 3 4 5	26 18 14 6 8	65 83 43 28 43 28	27 18 14 6 8 2	58 57 19 25 19
SELMA AV	1 2 3 4 5 6	70 40 5 7 5	69 53 33 19 23 29	69 40 5 7 5	75 62 40 36 31 32	SHARP AV	1 2 3 4 5	96 77 47 16 10	65 47 48 33 4 <b>4</b> 45	95 79 46 16 8 5	71 38 46 28 33 29
SHENANDOAH ST	1 2 3 4 5 6	31 25 12 5 7 0	49 47 11 48 10	30 25 12 5 7 0	40 51 14 27 33	SHERIDAN ST	1 2 3 4 5 6	153 148 138 64 25	72 48 41 38 43	153 148 138 63 25	77 49 42 34 51
SHERMAN OAKS	EL 1 2 3 4 5 6	5 27 16 13 5	18 24 7 28 15	5 28 13 14 2 6	11 17 26 25 6 3	SHIRLEY AV	1 2 3 4 5 6	13 0 1 2 2	35 22 1 57	13 0 1 2 2	66 50 1 33
SHØRT AV	1 2 3 4 5 6	16 7 1 1 1 0	65 33 2 1 52	16 7 0 0 1	80 21 83	SIERRA PARK EL	1 2 3 4 5 6	70 34 33 16 12 6	65 41 40 48 48 28	71 34 34 16 12 6	72 49 37 52 56 36
SIERRA VISTA	1 2 3 4 5	20 16 14 6 3	29 46 26 38 55 28	18 16 14 6 3	30 57 29 36 56 32	SOTO ST	1 2 3 4 5 6	41 31 34 18 3	60 40 55 40 11 44	41 30 34 18 3 5	74 60 44 43 13 50

TABLE 11 SCHOOL-BY-SCHOOL READING AND MATHEMATICS RESULTS -CTBS/ESPANOL, 1984-85 GRADES 1-6

	GRADE	-READ	ING- MD %ILE	MATI	H MD %ile		GRADE	-READ	ING- MD %ile	MATI	1 MD %ile
SOUTH GATE	JHS 1 2 3 4 5 6	0 0 0 0 36	37	0 0 0 0 0 38	30	SOUTH PARK	1 2 3 4 5 6	50 29 15 12 2	61 48 24 33 45	50 29 15 11 2 0	46 25 37 21 18
STANFORD AV	1 2 3 4 5 6	194 141 115 32 34	64 48 45 35 34	193 141 114 32 32 0	71 51 49 29 38	STATE ST	1 2 3 4 5	110 58 28 11 10	64 47 53 60 59	111 58 28 11 10	77 45 44 50 52
STERRY, NORA	1 2 3 4 5	8 14 13 4 0	37 34 21 25	\$ 14 13 4 0	58 15 13 28	STONER AV	1 2 3 4 5	40 27 7 8 2 6	56 33 56 7 15 26	39 27 7 7 2 6	66 40 43 21 35 49
STRATHERN ST	1 2 3 4 5 6	34 19 22 24 2 6	61 52 37 40 23 24	34 19 22 24 2 6	81 72 43 34 33 23	SUNRISE ST	.1 .2 3 4 5 6	56 45 11 11 8 5	67 53 33 40 34 34	56 45 10 11 8 5	88 57 25 48 42 46
SYLMAR EL	1 2 3 4 5 6	25 23 14 4 0	58 59 17 7	25 24 13 4 0	48 65 30 24	SYLVAN PARK	1 2 3 4 5	56 52 35 7 9	61 36 43 63 19	57 50 34 7 9	72 45 31 39 21
TAPER AV EL	1 2 3 4 5	0 13 13 9 0	41 19 50	0 13 9 9 0	38 44 45	TELFAIR AV	1 2 3 4 5 6	130 94 60 20 13	53 47 55 36 43 34	129 9: 57 20 13	65 45 57 32 26 37
TOLAND WAY	1 2 3 4 5 6	7 4 0 0 0	56 57 :	7 4 0 0 0	74 21	TÖLUCA LAKE	1 2 3 4 5 6	27 15 5 0 1	55 44 74 68	26 15 5 0	71 62 72 67



TABLE 11 SCHOOL-BY-SCHOOL READING AND MATHEMATICS RESULTS -CTBS/ESPANOL, 1984-85 GRADES 1-6

		-READ	I NG - MD	<b>M</b> AT	H <b>M</b> D			-READ		MAT	
	GRADE	N	% I LE	N	%ILE		GRADE	N	MD %ile	N	MD %ile
TRINITY ST	1 2 3 4 5 6	152 150 100 73 28 26	61 47 41 32 21 20	137 152 96 69 26 21	72 49 37 27 31 20	TULSA ST	1 2 3 4 5 6	16 9 9 2 0 0	40 50 21 7	16 9 9 2 0	72 65 33 32
TWEEDY	1 2 3 4 5 6	22 21 10 2 3	65 53 40 63 36	22 21 10 2 3 0	62 72 37 69 39	VA MOINU	123456	141 149 82 23 23	54 37 29 40 21	141 146 75 18 21	43 25 29 38 18
UTAH ST	1 2 3 4 5 6	44 40 1 8 4	62 30 40 34 39	44 40 0 8 3 4	84 25 29 6 37	VALERIO ST	1 2 3 4 5	59 65 30 27 6 12	29 29 43 17 41 23	58 65 29 25 6 12	40 29 43 32 40 29
VAN DEENE AV	1 2 3 4 5 6	21 12 15 3 0	24 40 51 45	21 12 15 3 0 3	66 79 49 32	VAN NESS AV	1 2 3 4 5 6	0 1 0 0 1 4	. 52 19 16	0 1 0 0 1 3	51 42 6
VAN NUYS EL.	1 2 3 4 5 6	61 70 31 38 15	61 56 66 48 70 53	59 68 27 37 15	66 23 33 37 42 32	VAUGHN ST	1 2 3 4 5 6	85 74 71 31 17 7	44 33 19 19 25 31	87 74 68 31 17	54 19 29 28 30 43
VENA AV EL	1 2 3 4 5 6	10 13 6 1 1	35 38 45 4 13	11 13. 6 1 1	58 54 40 1	VERMONT AV	1 2 3 4 5	72 72 60 40 19 40	44 31 44 28 32 31	71 89 56 39 18 40	26 19 37 29 12 27
VERNÓN CITY	1 2 3 4 5 6	34 24 26 12 8	80 62 56 32 8 21	34 24 25 12 7 4	90 76 50 34 33 7	VICTORIA AV	123456	96 100 67 33 19	54 ⁻ 36 26 38 47	95 104 64 32 17 0	71 40 43 38 51



TABLE 11 SCHOOL-BY-SCHOOL READING AND MATHEMATICS RESULTS -CTBS/ESPANOL, 1984-85 GRADES 1-6

		-READI	NG- MD	MATH	1 MD			-READ	I NG - MD	MATH	I MD
•	GRADE	N	%ILE	N	%ILE		GRADE	N	%ILE		%ILE
VICTORY BLVD	1 2 3 4 5	103 75 34 22 14 7	52 37 29 28 28 39	102 76 33 22 13	54 29 23 26 16 30	VINE ST	1 2 3 4 5	16 6 4 8 3 3	24 18 8 22 36 42	16 6 3 8 3 3	9 49 20 6 33 20
VINEDALE	1 2 3 4 5 6	18 13 4 0 0	76 42 3	18 13 4 0 0	75 40 5	VIRGINIA RD	1 2 3 4 5 6	9 0 10 0 9 0	5 24 25	11 0 10 0 9	11 23 26
WADSWORTH AV	1 2 3 4 5 6	32 39 15 16 4 8	22 10 21 22 21 10	32 39 15 16 3	23 17 10 4 23 10	WEEMES	1 2 3 4 5 6	35 47 5 11 7 3	89 42 40 28 42 25	34 50 3 11 7 3	95 36 26 20 31 14
WEIGAND AV	123456	23 42 21 15 2	50 26 21 28 13 35	25 44 19 14 1	66 29 13 27 38 50	WEST ATHENS	1 2 3 4 5	66 63 52 23 14 13	58 46 43 28 28 28	66 63 52 23 14 13	78 38 45 25 33
WEST VERNÖN /	1 2 3 4 5	127 101 78 46 36 16	60 50 33 31 21	126 103 77 44 36 12	69 45 46 22 26	WESTERN AV	1 2 3 4 5	16 24 22 10 4 7	65 30 55 22 21 30	16 23 22 8 4 7	80 49 49 28 31
WESTMINSTER,	1 2 3 4 5 6	33 26 4 3 6 0	65 33 32 16 25	32 26 4 2 4 0	74 31 8 23 12	WILMINGTON PAR	1 2 3 4 5	82 106 91 62 9	69 56 55 35 19 34	80 106 91 59 9	80 65 55 39 19
WILSHIRE CRES	1 2 3 4 5	4 0 5 0	52 46	4 1 0 5 0	90 65 32	WILTON PLACE	1 2 3 4 5 6	00030	34	. 0 0 3 0	27

TABLE 11 SCHOOL-BY-SCHOOL READING AND MATHEMATICS RESULTS -CTBS/ESPANOL, 1984-85 GRADES 1-6

	GRADE	-READ N	MD	MATI N	MD MD %ile		GRADE	-READ	ING- MD %ILE	MATH	H MD XILE
WOODCREST						WOODLAWN A	V				
	1	55	49	56	66		1	99	69	99	78
	2	36	46	36	60		2	76	53	78	54
	3	23	11	21	. 16		3	71	48	66	47
	4	33	28	33	25		4	· 6	45	6	31
	5	5	5	5	12		5	6	44	ē	38
	6	6	26	6	6		6	ŏ	-,-,	ŏ	
YORKDALE											
	1	9	9	9	34)						
	2	20	47	20	49						
	3	14	72	13	72						
	4	13	48	13	38						
	5	.5	28	5	56						
	6	ĭ	20	1	50	•					
	•	•		•	~~						

#### CRITERION-REFERENCED TESTING PROGRAM





#### III. CRITERION-REFERENCED TESTING PROGRAM

Competency testing in the district is a criterion-referenced program based upon the district's instructional objectives. Criterion-referenced tests have the following characteristics: 1) they are designed to measure the results of instruction; 2) they assess specific instructional objectives; and 3) the scores are judged by a specific standard. Tests of this type have the advantage of being directly applicable to classroom instruction. Each student's test results provide precise information on what the student can and cannot do, and the test results are used by staff to plan instruction to meet the needs of each student.

The criterion-referenced test at the elementary level is the <u>Survey of Essential Skills</u> (SES). This test measures the essential basic skills required at a specific grade level. It is expected that all students will master the grade level skills and will score well on this type of test.

The district's criterion-referenced program at the junior high level was based on subsets of items from the <u>Comprehensive Tests of Basic Skills</u>, Form U, level H, (CTBS/U). These tests require students to apply their mastery of the skills of reading, computing, and writing.

At the senior high level, the criterion-referenced tests are Senior High Assessment of Reading Performance (SHARP), Test of Performance in Computational Skills (TOPICS), and Test of Performance in Composing/Enabling Skills (WRITE:Sr). These tests present simulated real life situations in which students apply their mastery of the skills of reading, computing, and writing.

#### A. Elementary

The elementary school competency testing program in the Los Angeles Unified School District is based upon the requirements of California AB 65, effective September 1978, and District Board of Education Communication No. 7 (August 1978). AB 65 requires assessing individual student progress toward proficiency in basic skills (reading, mathematics, and writing) in the English language at least once during grades 4 through 6. Communication No. 7 states that the skills listed in the elementary school continua are to be used as the basis for the development of criterion-referenced assessment instruments to be administered annually in grades 1-6.

The <u>Survey of Essential Skills</u> (SES) was developed and first administered in the district during the 1979 spring semester and has been administered each spring since then.

During 1984-85, 200,346 elementary students were tested districtwide with the <u>Survey of Essential Skills</u> (SES). This test assesses the student's knowledge of the reading, mathematics, and composition skills outlined in the district publication, <u>Elementary School Curriculum</u>, A Balanced <u>Program</u> (X-107).



Table 12 presents the average SES scores (mean percent correct) for district students surveyed between 1980 and 1985. Scores are shown for grades 1-6 in the three subjects surveyed.

Between 1984 and 1985, reading scores improved at grades 1, 2, 3, 5, and 6; mathematics scores improved at grades 3, 5, and 6; and composition scores improved at grades 1, 2, 3, 5, and 6. The 1984 (Olympic) Edition of SES was used in 1985.

Students in grades 3 and 6 also produce a writing sample. In 1985, 86% of the grade 3 students had "average to good" writing samples, and 91% of the grade 6 students had "average to good" writing samples. At both grade levels the percentage of students who scored in the "average to good" range in 1985 increased 1% over the students surveyed in 1984.

Table 12
1980 through 1985 District Summaries: Survey of Essential Skills (SES)
Reading, Mathematics, and Composition

6			REA	DING				<u>M</u>	ATHEM	ATICS				9	омроѕ	ITION		
R						MEA	N	PΕ	RCE	NT	C	0 R	REC	T				
DE	*80	*81	<b>'82</b>	. 83	*84	'85	'80	81	'82	'83	184	'85	180	•81	'82	'83	*84	<b>'</b> 85
1	85	85	87	89	89	90	93	93	92	93	95	95	89	89	87	90	92	93
2	75	76	79	83	83	84	84	85	86	88	89	89	85	87	87	89	91	92
3	68	69	72	75	76	78	70	71	73	76	77	78	78	78	82	84	83	84
4	69	70	71	73	75	73	68	70	73	76	75	74	75	76	81	83	81	80
5	74	77	74	78	78	81	65	68	68	72	74	75	71	74	76	79	76	78
6	74	74	82	83	79	80	62	64	67	70	70	72	64	65	75	76	72	74

1980 and 1981 - SES Owl Edition

1982 and 1983 - SES Seagull Edition

1984 and 1985 - SES Olympic Edition



#### B. Junior High School

Competency-based testing and instruction are mandated for junior high school students by the Los Angeles Unified School District Board policies adopted between January 1976 and October 1977 and by the enactment into law of AB 65, effective September 1978. The intent of the legislation is to measure student progress in basic skills rather than to compare the student's performation to his/her classmates.

The competency residence from based on subsets of items from the Comprehensive Tests of Basic Skills, Form U, level H. The CTBS/U is designed to measure achievement in the basic skills commonly found in state and district curricula. The reading, language, and mathematics tests of the CTBS were administered to seventh grade students. District instructional specialists identified items on the CTBS/U that match the district reading, mathematics, and writing curricula. Only these items were used for the seventh grade competency tests. District staff also set the district criterion for each test: the criterion is the raw score (number correct) students must obtain to pass each test.

Remedial instructional programs must be provided for students who fail to demonstrate satisfactory performance on any of the competency tests. Retesting may occur at the junior high school level subsequent to the remediation program as determined by the instructional staff at each school.

Students who do not pass the minimum competency standards as measured by the tests must be conferenced before exiting grade 8. In addition, schools inform parents by letter of the test results and must hold parent conferences for those students not passing.

Scores are reported as "PASS" or "FAIL." The interpretation of these terms follows:

- PASS The student has acquired a wide range of the basic skills tested and is expected to be successful with regular class instruction, effort, and sufficient attendance.
- FAIL The student needs remediation and retesting. If by the end of the eighth grade, the student is still not passing, a parent conference for further individualized planning, specialized instruction, and remediaton is required.

Tables 13, 14, and 15 summarize the 1984-85 results of CTBS/U competency testing for junior high schools.



### Table 13 CTBS/U Reading Test Results Grade 7

	Mumber		ts Tested	Students	tho Passed
Schoo1	Enrolled 4/85	Humber* 4/85	Percent	Number	Percent Tested
Adams	554	380	69	91	24
Audubon	511	397	77	196	49
Bancroft	356	266	75	171	64
Belvedere	698	580	83	177	31
Berendo	910	307	34	140	46
Bethune	509	405	80	124	31
Burbank	558	440	79	264	60
Burroughs	471	338	72	231	68
Byrd	226	193	85	108	56
Carnegie	435	399	92	294	74
Carver	768	534	70	132	25
Clay	511	373	73	143	38
Columbus	501	429	86	265	62
Curtiss	303	303	100	171	56
Dana	512	432	84 .	251	58
Dodson	377	348	92	233	67
Drew	472	325	69	111	34
Eagle Rock SH	207	195	94	138	71
Edison	625	518	83	151	29
El Sereno	793	703	89	296	42
Emerson	313	286	91	214	75
Fleming	431	379	. 88	269	71
Foshay	462	334	72	141	<b>4</b> 2
Frost	452	394	87	274	70
Fulton	390	285	73	177	62
Gage	1353	801	59	372	46
Gompers	352	302	86	75	25
Griffith	521	460	88	190	41
Hale	530	484	91	369	76
Harte	310	258	83	108	42
Henry	321	296	92	207	70
Hollenbeck	68 <b>4</b>	566	83	146	26
Holmes	264	239	91	141	59 51
Irving	561	482	86	260	5 <b>4</b>
King	711	485	68	289	60 70
Lawrence Le Conte	411 605	370 314	90 52	287 183	78 58

^{*}Eighth school month (The <u>number enrolled</u> and <u>number tested</u> may differ for several reasons. Some students are absent during the testing period, and other students (ESL) are not yet ready for testing in English.)



## Table 13 (continued) CTBS/U Reading Test Results Grade 7

	Number Enrolled	Stude Number*	nts Tested	Students	Who Passe
Schoo1	4/85	4/85	Percent	Kumber	Percen Tested
Maclay	315	258	82	99	38
Madison	552	476	86	313	66
Mann	403	351	87	131	37
Marina del Rey	277	232	84	162	70
Mark Twain	270	241	89	125	52
Markham	317	275	87	31	11
Millikan	295	266	90	193	73
Mount Gleason	528	468	89	315	67
Mount Vernon	531	379	71	153	40
Muir	474	382	81	132	34
Mulholland	405	379	94	235	62
Nightingale	707	544	77	201	37
Nimitz	1223	984	80	343	35
No be 1	325	311	96	255	82
Northridge	408	351	86	199	57
Olive Vista	512	470	. 92	281	60
Pacoima	53 <b>0</b>	428	81	181	42
Palms	261	246	94	170	69
Parkman	340	302	89	205	68
Pasteur	271	229	85	93	41
Peary	619	522	84	380	73
Porter	332	277	83	185	67
Portola	654	565	86	394	70
Reed	549	484	88	304	63
Revere	439	418	95	325	78
San Fernando	603	392	65	175	45
Sepul veda	411	347	84	233	67
South Gate	1213	1053	87	503	48
Stevenson	716	520	73	218	42
Sun Valley	617	455	74 74	244	54
Sutter	428	409	96	281	69
Van Nuys	274	202	74	108	53
Virgil	909	562	62	246	44
Webster	307	261	85	182	70
White	543	492	91	324	66
Wilmington	669	570	85	289	51
Wright	371	354	95	260	73
иг тупс 	3/1	JJ4	95 	40U	/3
TOTALS	37568	30047	80	15857	53

^{*}Eighth school month (The <u>number enrolled</u> and <u>number tested</u> may differ for several reasons. Some students are absent during the testing period, and other students (ESL) are not yet ready for testing in English.)

# Table 13 (continued) CTBS/U Reading Test Results Grade 7

	Students Tested	Students	Nho Passed Percent
School School	Number* 4/85	Number	Tested
SCHOOLS OF CHOICE			
SCHOOLS OF CHOICE			
Arroyo Seco Alt	30	23	77
Audubon Jr. Gifted	37	32	86
Bancroft Jr. Perf Arts	115	95	<b>8</b> 3
Belvedere Jr. Multi	23	11	48
Burroughs Jr. Gifted	160	149	93
Byrd Jr. Fund.	44	31	70
Community School	23	17 ·	74
Dodson Jr. Gifted	151	149	99
Drew Jr. Gifted	22	18	82
Eagle Rock SH H. Gift	50	49	98
	12	7	58
El Sereno Jr. Fund	23	22	96
El Sereno Jr. Gifted	5 <b>4</b>	47	87
Griffith Jr. Math/Sci		221	89
Los Angeles CES	249	23	66
Markham Jr. Hlth/Car	35		55
Mid-City Alternative	33	18	
Nobel Jr. Fund	194	150	77 75
Pacoima Jr. Math	52	39	<b>75</b>
Pacoima Jr. TV	62	38	61
Palms Jr. Gifted	66	64	97.
Peary Jr. Fund	· 52	43	83
Porter Jr. Gifted	90	81	90
Portola Jr. H. Gifted	83	· 82	99
Sepulveda Jr. Gifted	207	205	99
Sherman Oaks CES	230	205	89
Stevenson Jr. Gifted	23	20	87
32nd St. Arts/M/Sci	98	59	60
	41	22	54
Valley Alternative	51	31	61
Westside Alternative	. · · · · · · · · · · · · · · · · · · ·	<b>3</b> +	<b>0.</b>
OPPORTUNITY SCHOOLS/CENTERS			
Central Opp. Unit	2	-0-	-0-
	2 5	2	40
Cooper Opportunity	-	ī	33
Jesse Owens Opp. Unit	ĭ	-0-	-0-
Johnson Opportunity	3 1 2	-0-	- Ŏ-
Ramona Opportunity	<b>د</b>	-0-	<u> </u>
TOTALS	2323	1954	84
<del></del>			

^{*}No enrollment figures or percentage of students enrolled are available for Schools of Choice and Opportunity Schools/Centers because they report their statistics by total enrollment, not grade.



#### Table 14 CTBS/U Writing Test Results Grade 7

	Number Enrolled			Students W	
School	4/85	Number* 4/85	Percent	Number	Percent. Tested
Adams	554	372	67	193	52
Audubon	511	394	77	241	61
Bancrofc	356	269	76	218	81
Balvedere	698	590	85	326	55
Berendo	910	313	34	216	69
Bethune	509	391	77	140	36
Burbank	558	403	72	. 308	76
Burroughs	471	381	81	332	87
Byrd	226	201	90	136	68
Carnegie	435	401	92	354	88
Carver	768	510	66	240	47
Clay	511	346	68	211	61
Columbus	501	430	86	328	76
Curtiss	303	304	100	208	68
Dana	512	419	82	311	74
Dodson	377	350	93	290	83
Drew	472	318	67	158	50
Eagle Rock SH	207	193	93	166	86
Edison	625	516	83	259	50
El Sereno	793	620	78	432	70
. Emerson	313	280	. 89	239	85
Fleming	431	370	86	290	78
Foshay	462	324	70	186	57
Frost	452	406	90	303	75
Ful ton	390	310	79	250	81
Gage	1353	782	58	533	68
Gompers	352	241	68	116	48
Griffith	521	441	85	299	68
Hale	530	502	95	434	86
Harte	310	251	81	152	60
Henry	321	283	88	231	82
Hollenbeck	684	562	82	304	54
Holmes	264	235	89	155	66
Irving	561	488	87	329	67
King	711	496	70	392	79
Lawrence	411	366	89	313	86
Le Conte	605	320	53	257	80

^{*}Eighth school month (The <u>number enrolled</u> and <u>number tested</u> may differ for several reasons. Some students are absent during the testing period, and other students (ESL) are not yet ready for testing in English.)

## Table 14 (continued) CTBS/U Writing Test Results Grade 7

	Number Students Tested		Tested	Students Who Passed Percent		
Schoo1	Enrolled 4/85	Number* 4/85	Percent	Number	Tested	
Maclay	315	235	75	140	60	
Madison	552	471	85	370	79	
Mann	403	354	88	170	48	
Marina del Rey	277	229	83	189	83	
Mark Twain	270	240	89	158	66	
Markham	317	238	75	71	30	
Millikan	295	261	88	224	86	
Mount Gleason	528	467	88	392	84	
Mount Vernon	531	377	71	218	58	
Muir	474	276	58	128	, 46	
Mulholland	405	372	92	262	70	
Nightingale	707	550	78	362	66	
Nimitz	1223	939	77	573	61	
Nobel	325	316	97	245	78	
Northridge	408	346	85	234	68	
Olive Vista	512	471	92	342	73	
Pacoima	530	430	81	258	6 <b>0</b>	
Palms	261	243	93	181	74	
Parkman	340	274	81	228	83	
. Pasteur	271	216	80	134	62	
Peary	619	538	87	456	85	
Porter	332	284	86	236	83	
Portola	654	563	86	459	82	
Reed	549	482	88	372	77	
Revere	439	407	93	339	83	
San Fernando	603	442	73	301	68	
Sepul veda	411	333	81	242	73	
South Gate	1213	1068	88	710	66	
Stevenson	716	523	73	344	66	
Sun Valley	617	459	74	270	59	
Sutter	428	405	95	316	78	
.Van Nuys	274	206	75	151	73	
Virgil	909	529	58	376	71	
Webster	307	258	84	203	79	
White	543	493	91	383	78	
Wilmington	669	562	84	397	71	
Wright	371	354	95	291	82	
TOTALS	37568	28579	76	20565	72	

^{*}Eighth school month (The <u>number enrolled</u> and <u>number tested</u> may differ for several reasons. Some students are absent during the testing period, and other students (ESL) are not yet ready for testing in English.)



# Table 14 (continued) CTBS/U Writing Test Results <u>Grade 7</u>

	Students Tested	Students Who Passe		
School	Number* 4/85	Number	Percen Tested	
SCHOOLS OF CHOICE				
Arroyo Seco Magnet	30	23	77	
Audubon Jr. Gifted	36	30	83	
Bancroft Jr. Perf Arts	112	101	90	
Belvedere Jr. Multi	24	17	71	
Burroughs Jr. Gifted	1 <b>3</b> 6	133	98	
Byrd Jr. Fund	44	36	82	
Community School	23	17	74	
Dodson Jr. Gifted	151	151	100	
Drew Jr. Gifted	20	18	90	
Eagle Rock SH H. Gift	50	50	100	
El Sereno Jr. Fund	10	6	60	
El Sereno Jr. Gifted	23	22	96	
Griffith Jr. Math/Sci	58	52	90	
Los Angeles CES	246	231	94	
Markham Jr. Hlth/Car	34	30	88	
Mid-City Alternative	33	23	70	
Nobel Jr. Fund	196	159	81	
Pacoima Jr. Math	51	49	96	
Pacoima Jr. TV	66	53	80	
Palms Jr. Gifted	65	65	100 -	
Peary Jr. Fund	51	43	84	
Porter Jr. Gifted	88	82	93	
Portola Jr. H. Gifted	82	82	100	
Sepulveda Jr. Gifted	206	205	99	
Sherman Oaks CES	227	206	91	
Stevenson Jr. Gifted	23	23	100	
32nd St. Arts/M/Sci	95	73	77	
Valley Alternative	41	25	61	
Westside Alternative	51	35	69	
OPPORTUNITY SCHOOLS/CENTERS				
Central Opportunity	2	-0-	- O <b>-</b>	
Cooper Opportunity	3	-0-	-0-	
Jesse Owens Opp. Unit	3	1	33	
Johnson Opportunity	ī	-0-	-0-	
Ramona Opportunity		•	· ·	
TOTALS	2281	2041	89	

^{*}No enrollment figures or percentage of students enrolled are available for Schools of Choice and Opportunity Schools/Centers because they report their statistics by total enrollment, not grade. /



#### Table 15 CTBS/U Mathematics Test Results Grade 7

	Number Enrolled	Students To	ested	Students 1	<u>Passed</u> Percent
School School	4/85	4/85	Percent	Number	Tested
Adams	554	378	68	202	53
Audubon	511	376	74	180	48
Bancroft	356	244	69	176	72
Belvedere	698	580	83	354	61
Berendo	910	314	35	216	69
Bethune -	509	410	81	169	41
Burbank	558	422	76	292	69
Burroughs	471	367	80	286	78
Byrd	226	192	85	121	63
Carnegie	435	399	92	310	78
Carver	768	534	70	238	45
Clay	511	398	78	241	61
Columbus	501	423	84	318	· 75
Curtiss	303	303	100	196	65
Dana	512	375	73	265	71
odson	377	348	92	287	82
)rew	472	305	65	155	51
agle Rock SH	207	198	96	158	. 80
dison	625	516	83	231	45
1 Sereno	793	703	89	445	63
merson	313	279	89	238	85
leming	431	370	88	317	83
oshay	462	323	70	234	72
rost	452	398	88	296	74
ul ton	390	296	76	216	73
iage	1353	782	60	499	62
Nompers	352	310	88	171	55
riffith	521	455	87	353	78
la1e	530	511	96	436	85
larte	310	261	84	145	56
lenry	321	287	89	240	84
lollenbeck	684	572	84	293	51
lo1mes	264	239	91	167	70
rving	561	487	87	356	73
ling	711	501	70	371	74
awrence	411	373	9Ĭ	331	89
e Conte	605	322	53	257	80

^{*}Eighth school month (The <u>number enrolled</u> and <u>number tested</u> may differ for several reasons. Some students are absent during the testing period, and other students (ESL) are not yet ready for testing in English.)



## Table 15 (continued) CTBS/U Mathematics Test Results Grade 7

	Massber	Students	Tested	Students	Who Passed
School .	Enro11ed 4/85	Runber* 4/85	Percent	Number	Percent Tested
Maclay	315	257	82	170	66
Madison	552	485	88	344	71
Mann	403	369	92	159	43
Marina del Rey	277	234	84	189	81
Mark Twain	270	242	90	145	60
- Markham	317	240	76	60	25
Millikan	295	251	85	205	82
Mount Gleason	528	464	88	358	77
Mount Vernon	531	391	74	210	54
Muir	474	376	79	152	40
Mulholland	405	371	92	254	68
Nightingale	707	593	84	436	74
Nimitz	1223	975	80	589	60
Nobel	325	311	96	255	82
Northridge Olive Vista	408	352	86	215	61 [.]
	512	468	91	357	76
Pacoima	530	448	85	363	81
Palms Parkman	261	245	94	192	78
Pasteur	340	318	94	253	80
Peary	271 619	224	83	128	57
Porter	332	523 271	84 <b>8</b> 2	408	78
Portola	654	560	86	217	80
Reed	549	486	89	444 354	79 72
Revere	439	415	95	354 341	73 82
San Fernando	603	395	66	263	67
Sepul veda	411	333	81	263 237	71
South Gate	1213	1065	88	677	64
Stevenson	716	520	73	348	67
Sun Valley	617	456	73 74	346 304	67 67
Sutter	428	402	94	319	79
Van Nuys	274	196	72	136	69
Virgil	909	567	62	368	65
Webster	307	259	84	200	77
White	543	493	91	403	82
Wilmington	669	578	86	443	77
Wright	371	356	96	281	79
TOTALS	37568	29990	80	20537	68

^{*}Eighth school month (The <u>number enrolled</u> and <u>number tested</u> may differ for several reasons. Some students are absent during the testing period, and other students (ESL) are not yet ready for testing in English.)



# Table 15 (continued) CTES/U Mathematics Test Results Grade 7

	Students Tested	Sty-dents	Who Passed Percent
School	<b>Num</b> ber* 4/85	Husber	Tested
SCHOOLS OF CHONICE			
Arroyo Seco Al t.	30	\$ <b>=</b> 1	70
Audubon Jr. Gi fted	36	3-4	94 77
Bancroft Jr. Perf Arts	111	8 <b>€</b> 6	77 61
Belvedere Jr. Multi	23	. } <b>=-4</b>	98
Burroughs Jr. Gifted	163	15=9	82
Byrd Jr. Fund	44	3 <b>€</b> 5	87
Community Scho ol	23	, ( <b>Œ</b> )	100
Dodson Jr. Gif ted	150	1500	80
Drew Jr. Gifted	20	íæ	
Eagle Rock SH H. Gift	50	ه ا	100
El Sereno Jr. Fund	10	, S	50
El Sereno Jr. Gifted	23	<u> </u>	100
Griffith Jr. Math/Sci	54	,† <del></del>	87 .
Los Angeles CES	246		89 60
Markham Jr. Hl th/Car	35	\ <u>=</u>	69
Mid-City Altermative	_ 33	.155	48
Nobel Jr. Fundi	193	145	76 98
Pacoima Jr. Ma th	54	£≅	
Pacoima Jr. TV	68	\$ <b>=3</b>	78
Palms Jr. Gift ed	65	. 0=+ .	98
Peary Jr. Fund	- 52	*=	87
Porter Jr. Gifted	88	8	93
Portola Jr. H. Gifted	_82		99
Sepulveda Jr. Gifted	203	202	99
Sherman Oaks CES	229	2 ) 🚍	90
Stevenson Jr. Gifted	23	<b>1</b>	100
32nd St. Arts/ M/Sci	97	۾ ڇ	71
Valley Alterna tive	41		56
Westside Altermative	51	153	65
OPPORTUNITY SCHOOLS/CENTERS			
Central Opport unity	2	` <b>s</b>	100
Cooper Opporturality	5	- 0	-0-
Jesse Owens Opp. Unit	2	- ŷ	-0-
Johnson Opport unity	1	-0	-0-
Ramona Opporturatity	1	- 0	-0-
YOTALS	2323	199	86

^{*}No enrollment figures or per=centage of students enrolled are available for Schools of Choice and Opportunity Schools/Centers because they report the statistics by total enrollment, not grade.



#### C. Senior High School

Competency-based testing and instruction are mandated by Los Angeles Unified School District policies adopted between January 1976 and October 1977 and by the enactment into law of AB 65 effective September 1978.

Beginning with the graduating Cl. ass of 1981, all students receiving high school diplomas must have demonstrated competency in the reading skills assessed by the Senior High Assessment of Reading Performance (SHARP), in the mathematics skills assessed by the Test of Performance in Computational Skills (TOPICS), and in the written language skills assessed by the Test of Performance in Composing/Enabling Skills (WRITE:Sr).

SHARP, TOPICS, and WRITE:Sr have been ir tial Ty administered at grade 10.

Grade 9 students in four-year high schools are also been tested since 1982.

Beginning with the 1983-84 school Tyear, SHARP, TOPICS, and WRITE:Sr were administered to grade 9 students in all schools. Grade 10 students were administered to grade 10 students were administered to grade 9 students in all schools.

Grade 10 students were administered the test only if they did not previously pass or take the test in grade 9. Grades 11-12 students were administered the test only if they did not previously pass or take the test.

Instructional programs must be perovided for students who fail to demonstrate satisfactory performance on any of the competency tests, and the instruction must be given prior to the student's next opportunity to take the test. Each student has the opportunity to be evaluated many times.

All forms of the tests are stored in a secure warehouse between testing periods. All forms of SHARP, TOPICS, and WRITE:Sr were developed by district personnel with expertise in the specific subject matter area and have been subsequently published, under contract, by CTB/McGraw-Hill. Materials used in the remedial instruction provided for students who do not meet district competency standards have been designed to provide students with activities that are directly related to both the format and content of the tests. These materials were developed and copyrighted by the Los Angeles Unified School District and are printed and distributed by EDL/McGraw-Hill Book Company.

The three tests have a common rationale and present simulated real life situations in which students apply their mastery of reading, computing, and writing skills.

Figure 6 compares the grade 10 test administrations of SHARP, TOPICS, and WRITE:Sr over the last four years. while Table 16 summarizes the data for each class cohort that has taken the district's competency-based tests. Students must pass all three tests (SHARP, TOPICS, WRITE:Sr) to qualify for the high school diploma. Between the firs t test administration at grade 10 and the final testing at grade 12, remediation and retesting may occur several times for students who have not yet pas sed.

The data presented in Table 16 show the percent of enrolled students in the classes of 1982, 1983, 1984, and 1985, who passed each competency test by June of their senior year. For each test, a higher percentage of seniors had passed in 1985 than in 1984.



The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s

Tables 17 through 28 present the competency test summary for grades 9-12 as reported in the 1984-85 school year. Tables 17 through 19 show the scores for those grade 9 students in the class of 1988. Tables 20 through 22 reflect results for grade 9 students in the class of 1987. Tables 23 through 25 have the scores for grade 10 students in the class of 1986. Tables 26 through 28 show the final report for grade 12 students in the class of 1985.

Each table reports the number enrolled as well as the number and percent tested. The inclusion of enrollment in the school month of testing allows for a computation of the percent of enrolled students who are tested. For grade 9 test results, a large number of limited English speaking students, student absenteeism, or other unknown factors may account for the differences between the number enrolled and the number tested. In addition, for grade 10 test results, students who have passed the competency tests and subsequently been reclassified (demoted) to the tenth grade because of credit deficiencies may also contribute to these differences.

The Class of 1986 has had and will continue to have opportunities for remediation and retesting. The class members were first tested as tenth graders, and their final opportunity to pass the three tests will occur during June 1986. (See Tables 23, 24, and 25.) The number of successful students during the retesting period cannot be determined until then.

Tables 26, 27, and 28 show the final results for the Class of 1985. The number of students enrolled as grade 12 students and the number and percent who passed each test are reported. This summary reflects the data contained in lists submitted by schools naming all grade 12 students and the tests each student had passed. For contrast, these three tables also show the number and percent of students in the Class of 1985 who passed each test in grade 10.

3.73

Figure 6
Percent of Students Passing SHARP, TOPICS, WRITE:Sr, First Test Administration
Grade 10

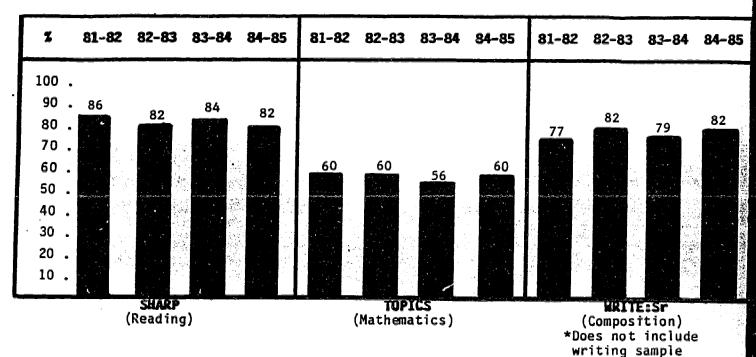


Table 16 Summary of Competency Testing Senior High School

	SHARP		SHARP TOPICS		WRITE:Sr		
CLASS of	Percent of ( at Grade 10	Class Passing by end of Grade 12*	Percent of at Grade 10	f Class Passing by end of Grade 12*	Percent of at Grade 10	Class Passing by end of Grade 12*	
1979	76.0	**	No	o Test Available	No	Test Available	
1980	79.6	**	No	o Test Available	1	Test Available	
1981	80.4	**	52.3	**	67.8	**	
1982	82.1	95.1	58.2	93.3	70.2	95.1	
1983	85.8	97.2	61.3	96.0	86.9***	97.1	
1984	85.5	96.7	60.3	95.4	77.1	96.3	
1985	81.7	98.1	60.5	97.0	82.0	97.2	
1986	84.1	****	55.9	***	79.0	****	
1987	70.0	***	45.2	***	77.0	***	
1988	79.6	****	49.9	****	80.7	****	

*Percent of those enrolled in June of their graduation year

****Not yet tested--students in grades 10 or 11
****Not yet tested--students in grade 9

^{**}No statistics accumulated which are comparable to those for the classes of '82 and '83 ***Does not include writing sample

#### Table 17 SHARP Test Results Class of 1988 - Grade 9

	Number*	Students Tested		Students 1	Tho Passed
Schoo1	Enrolled 3/85	Number 3/85	Percent	Number	Percent Tested
SCINO I	3/63	3/63	16,6616	Member	
	500	267	60	21.0	E0
Adams	529	367	69	218	59
Audubon	606	539	89	360	67
Bancroft	483	335	69	292	80
Bell HS	1187	1031	87	808	78
Belmont HS	1243	712	57	482	68
Belvedere	781	<b>.</b> 667	85	518	78
Bethune	515	379	74	208	55
Birmingham HS	599	522	87	438	84
Burbank	543	436	80	370	85
**Burroughs	732	662	90	639	97
Byrd	301	268	89	213	79
Canoga Park HS	568	486	86	403	86
Carnegie	460	422	· 92	380	90
Carver	669	490	73	244	50
Clay	596	505	85	391	78
Cleveland	675	526	83	423	80
Curtiss	450	445	99	367	82
	510	451	88	401	89
Dana Dodson	399	385	96	351	91
		315	70	185	59
Drew	447 .	194	70 71	182	94
Eagle Rock HS	274		62	252	61
. Edison	662	412			93
El Camino HS	688	578	84	536	
El Sereno	654	464	71	368	79 -
Emerson	529	487	92	427	88
Fleming	540	4733	<b>8</b> 8	411	87
Foshay	<b>48</b> 5	3 <b>8</b> 6	80	248	64
Frost	476	<b>4</b> 45	93	383	86
Ful ton	379	318	84	272	86
Gompers	378	<b>30</b> 7	81	141	46
Griffith	558	517	93	407	79
Henry	344	336	9 <b>8</b>	290	86
Hollenbeck	698	604	87	3 <b>8</b> 6	64
Holmes	301	291	97	24 <b>8</b>	85
Huntington Park HS	1040	728	70	518	71
Irving	527	458	87	386	84
Jordan	80	33	41	474	89
	643	531	83	474	89
King	59 <b>0</b>	54 <b>0</b>	92	499	92
Lawrence	729	464	6 <b>4</b>	405	87
Le Conte	910	552	61	353	64
Lincoln HS	337	309	92	203	66
Maclay	337	309	36	200	Çü

^{&#}x27;Third school month. (The <u>number enrolled</u> and <u>number tested</u> may differ for several reasons. Some students are absent during the testing period, and other students (ESL) are not yet ready for testing in English.)



# Table 17 (continued) SHARP Test Results Class of 1988 - Grade 9

	Number*	Number* <u>Students Tested</u> Enrolled Number		Students Who Passed Percent		
Schoo1	3/85	3/85	Percent	Number	Tested	
Madison	593	524	88	457	87	
Mann	386	341	88	243	71	
Marina del Rey	375	336	90	296	88	
Mark Twain	352	299	85	245	82	
Markham	230	188	82	80	43	
Millikan	1008	731	73	615	84	
Monroe HS	63	49	78	36	73	
Mount Gleason	659	619	94	530	86	
Mount Vernon	580	450	78	306	68	
Muir	521	425	82	270	64	
Nightingale	343	294	. 86	225	77	
Nobe1	424	415	98	376	91	
Olive Vista	499	477	96	403	84	
Pacoima	489	411	84	328	80	
Palms	359	319	89	270	85	
Pasteur	308	265	86	221	83	
Peary	680	638	94	555	87	
Porter	329	305	93	255	84	
Reed	580	526	91	464	88	
Reseda HS	586	422	72	371	88	
Revere	578	532	92	499	94	
San Fernando	613	498	81	387	78	
***Sepulveda	676	600	89	559	93 -	
South Gate HS	1094	808	74	627	78	
Stevenson	693	578	83	400	69	
Sun Valley	552	454	82	383	84	
Sylmar	27	22	81	13	59	
Taft HS	850	773	91	649	84	
Van Nuys	438	377	86	269	71	
Verdugo Hills HS	133	70	53	30	43	
Washington HS	328	101	31	28	28	
Webster	341	327	96	294	90	
Westchester HS	556	499	90	446	89	
White	537	502	93	464	92	
Wilmington	729	666	91	528	79	
Total	41084	34211	83	27229	80	

^{*}Seventh school month. (The <u>number enrolled</u> and <u>number tested</u> may differ for several reasons. Some students are absent during the testing period, and other students (ESI are not yet ready for testing in English.)
**Includes Burroughs Gifted Magnet Center scores



^{***}Includes Sepulveda Gifted Magnet Center scores except for 6 students

# Table 17 (continued) SHARP Test Results Class of 1988 - Grade 9

	Students Tested Number	<u>Students</u>	Who Passed
School	3/85	Number	Percent Tested
MAGNET SCHOOLS/CENTERS/PROG	GRAMS		
Arroyo Seco Alternative	36	32	89
Audubon Gifted	24	22	92
Bancroft Cin/Perf Arts	79	76	96
Belvedere Multicultural	19	17	89
**Burroughs Gifted			i .
Byrd Fundamental	42	38	90
Cleveland Humanities	43	42	98
Community School	14	. 12	86
Dodson Gifted	127	127	100
Drew Gifted	26	26	100
Eagle Rock Gifted	31	31	100
El Sereno Fundamental	13	12	92
El Sereno Highly Gifted	30	30	100
Griffith Math/Sci	49	46	94
Los Angeles CES	170	167	98
Markham Health Careers	33	31	94
Mid City Alternative	29	21	72
Nobel Fundamental	202	191	95
Pacoima Math/Sci	43	43	100
Pacoima TV/Fine Arts	5 <b>2</b> ·	58	94
Palms Gifted	58	58	100
Peary Fundamental	45	45 ·	100
Porter Gifted	. 85	83	98
Portola Gifted	62	62	100
Sepulveda Gifted	6	4	67
Sherman Oaks CES	191	167	87
Stevenson Gifted	23	21	91
Thirty Second St.	71	66	93
Valley Alternative	56	43	77
Westside Alternative	50	42	84

^{**}Included in Burroughs JHS data.



### Table 17 (continued) SHARP Test Results Class of 1988 - Grade 9

	Students Tested	Students Who Pass		
School	Number 3/85	Number	Tested	
OPPORTUNITY HIS SCHOOPLS	/resteds			
	40	24	60	
Aggeler	53	29	55	
Cooper	16	. 6	38	
Johnson	17	ŏ	Õ	
McAlister	19	4	21	
Owens	16	13	81	
Ramona	13	10	77	
Riley		3	6Ó	
San Antonio	5	15	43	
West Hollywood	35	15	43	
SCHOOLS FOR HADICAPPEED				
Carlson	21	17	81	
Marlton	8	0	0	
Widney	21 8 12	5	42	
CONTINUATION HIGH SCHOOLS	s ·			
Cheviot Hills	4	1	25	
Newmark	2 4 5	1	50	
Odyssey	4	4	100	
Grey	5	5	100	



#### Table 18 TOPICS Test Results Class of 1988 - Grade 9

	Number*		s Tested	Students Who Passed		
Schoo1	Enrolled 3/85	Number* 3/85	Percent	Humber	Percent Tested	
Adams	529	369	70			
Audubon	606		70	91	25	
**Bancroft	483	502	83	147	29	
Bell HS		399	81	231	59	
Belmont HS	1187	977	73	402	41	
Belvedere	1243	564	45	226	40	
	781	697	89	287	41	
Bethune	515	345	67	62	18	
Birmingham HS	599	520	87	322	52	
Burbank	543	476	88	221	46	
Burroughs	563	490	87	330	67	
Byrd	301	274	91	126	46	
Canoga Park HS	568	487	86	306	63	
Carnegie	460	394	86 .	256	65	
Carver	669	491	73	84	17	
Clay	596	523	88	213	41	
Cleveland	675	532	79	266	50	
Curtiss	450	445	99	221	50	
Dana	510	447	88	289	65	
Dodson	399	370	93	282	76	
Drew	447	345	77	60 60		
Eagle Rock HS	274	252	92	148	17	
Edison	662	402	61		. 59	
El Camino HS	688	598	87	130	32	
El Sereno	654	511		435	73	
Emerson	529		7 <b>8</b>	254	50	
Fleming		490	93	330	67	
Foshay	540 405	482	89	300	62	
Frost	485	424	87	165	39	
	476	461	97	316	69	
Fulton	379	305	80	186	61	
Gompers	378	328	87	40	12	
Griffith	558	510	91	287	56	
Henry	34	337	98	197	58	
Hollenbeck	698	623	90	191	31	
Holmes	301	283	94	146	52	
Huntington Park HS	1040	770	74	310	40	
Irving	527	490	93	246	50	
Jordan	80	30	38	19	63	
King	643	557	87	387	69	
Lawrence	59 <b>0</b>	539	91	361	67	
Le Conte	729	454	62	214	47	
Lincoln HS	910	585	64	212	36	
Maclay	337	289	86	76	26	
Madison	593	551	93	312	57	
Mann	386	321	83	81	25	
Marina del Rey	375	357	95	163		
Mark Twain	352	303	86	147	46 49	
		***		17/	43	

^{*}Seventh school month. (The <u>number enrolled</u> and <u>number tested</u> may differ for several reasons. Some students are absent during the testing period, and other students (ESL) are not yet ready for testing in English.)





#### Table= 18 (continued) TOPICES Test Results Class - of 1988 - Grade 9

	Man berk	Studen	ts Tested	Students	tho Passed	
	Enro 1 led	<b>Kumber</b> *			Percent	
Schoo1	3/8	3/85	Percent	Number	Tested	
Markham	230	188	82	. 20	11	
Millikan	1008	745	7 <b>4</b>	428	57	
Monroe HS	63	42	67	10	24	
Mount Gleason	659	618	94	414	67	
Mount Vernon	580	477	82	185	39	
Muir	521	430	83	82	19	
Nightingale	342	315	92	129	41	
***Nobel	632	410	65	309	75	
Olive Vista	499	472	95	287	61	
Pacoima	489	437	89	186	43	
Palms	359	334	93	174	52	
Pasteur	308	282	92	78	28	
Peary	680	642	94	418	65	
Porter	329	304	92	177	58	
Reèd	580	551	95	3-4	55	
Reseda HS	586	464	79	283	61	
Revere	578	531	92	371	70	
San Fernando	613	506	83	252	50	
Sepul veda	485	398	82	231	58	
South Gate HS	1094	800	73	372	47	
Stevenson	693	592	85	234	40	
Sun Valley	552	462	84	227	49	
Sylmar Sylmar	27	17	63	5	29	
Taft HS	850	811	95	482	59	
Van Nuys	438	372	85	163	44	
Verdugo Hills HS	133	35	26	7	20	
	328	213	65	3 <b>5</b>	16	
Washington HS Webster	341	331	97	224	68	
Westchester HS	556	526	95	290	55	
White	537	522	97	333	64	
Wilmington	729	675	93	382	57	
				<u> </u>		
TOTAL	41,472	3-4,583	83	17,240	50	

^{*}Seventh school month. (The number en rolled and number tested may differ for several reasons. Some students are absent d uring the testing period, and other students (ESL) are not yet ready for testingin Eng :lish.)
**Includes Bancroft Cinema/Performing Arts Magnet scores.



^{***}Includes Nobel Fundamental Magnet scores.

## Table 18 (continued) TOPICS Test Results Class of 1988 - Grade 9

	Students Tested	Students	Students Who Passed		
Schoo1	Number* 3/85	Number	Percent Testea		
MAGNET SCHOOLS/CENTERS/PROG	RAMS:	,			
Arroyo Seco Alternative	41	30	73		
Audubon Gifted	15	10	67		
Bancroft Cin/Perf Arts	80	50	63		
Belvedere Multicultural	12	5	42 .		
Burroughs Gifted	174	168	97		
Byrd Fundamental	43	31	72		
Cleveland Humanities	49	43	88		
Community School	14	ġ	64		
Dodson Gifted	124	118	95		
Drew Gifted	30	28	93		
Eagle Rock Gifted	30	30	100		
El Sereno Fundamental	12	6	50		
Griffith Math/Sci	50	46	92		
Los Angeles CES	170	141	83		
Markham Health Careers	33	25	76		
Mid City Alternative	30	6	20		
Nobel Fundamental	210	159	. 76		
Pacoima Math/Sci	35	27	77		
Pacoima TV/Fine Arts	59	36	61		
Palms Gifted	57	56	98		
Peary Fundamental	46	30	65 [°]		
Porter Gifted	85	76	89		
Portola Gifted	63	63	100		
Sepulveda Gifted	189	187	99		
Sherman Oaks CES	186	131	70		
Stevenson Gifted	23	21	70 91		
Thirty-Second St.	71	48	68		
Valley Alternative	61	36	59		
Westside Alternative	49	28	57 ·		

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## Table 18 (continued) TOPICS Test Results Class of 1988 - Grade 9

37 50 22 18 18 20	9 9 9 2 7 2 11 7	24 18 9 39 11 55 44
50 22 18 18 20 16	9 2 7 2 11 7	18 9 39 11 55
50 22 18 18 20 16	9 2 7 2 11 7	18 9 39 11 55
22 18 18 20 16	2 7 2 11 7	39 11 55
18 18 20 16	7 2 11 7	39 11 55
18 20 16	2 11 7	55
20 16	11 7	55
16	7	55 44
	•	44
20	9	45
20 7 4	5 0 2	25 0 50
. 4	2 2 0	50 67 0
ο ο		38
Δ	ĭ	25
	20 7 4	20 5 7 0 4 2



#### Table 19 WRITE:Sr Test Results Class of 1988 - Grade 9

Enrolled				Who Passed	
3/85	<b>Number</b> 3/85	Percent	Number	Percent Tested	
500					
				73	
				87	
		79	736	78	
		61	492	65 .	
			540		
		72	223		
	524	87			
543	469	86			
563	493	88			
301	264				
568					,
460					
					٠
				/9 10	
643	530	9/I		18	
				92	
352		94 84	£ 30	04	
	529 606 483 1187 1243 781 515 599 543 563 301	529	529       356       67         606       544       90         483       433       90         1187       943       79         1243       754       61         781       663       85         515       373       72         599       524       87         543       469       86         563       493       88         301       264       88         563       493       88         301       264       88         563       493       88         301       264       88         563       493       88         301       264       88         568       515       91         460       428       93         669       457       68         596       515       86         675       558       83         450       450       100         510       448       88         399       374       94         447       314       70         274       227       83 <t< td=""><td>529         356         67         217           606         544         90         396           483         433         90         378           1187         943         79         736           1243         754         61         492           781         663         85         540           515         373         72         223           599         524         87         449           543         469         86         381           563         493         88         467           301         264         88         184           568         515         91         454           460         428         93         390           669         457         68         245           596         515         86         390           675         558         83         450           450         450         100         387           510         448         88         402           374         94         345           447         314         70         206           2</td><td>529         356         67         217         61           606         544         90         396         73           483         433         90         378         87           1187         943         79         736         78           1243         754         61         492         65           781         663         85         540         81           515         373         72         223         60           599         524         87         449         86           543         469         86         381         81           563         493         88         467         95           301         264         88         184         70           568         515         91         454         88           460         428         93         390         91           669         457         68         245         54           596         515         86         390         76           675         558         83         450         81           450         490         387         86</td></t<>	529         356         67         217           606         544         90         396           483         433         90         378           1187         943         79         736           1243         754         61         492           781         663         85         540           515         373         72         223           599         524         87         449           543         469         86         381           563         493         88         467           301         264         88         184           568         515         91         454           460         428         93         390           669         457         68         245           596         515         86         390           675         558         83         450           450         450         100         387           510         448         88         402           374         94         345           447         314         70         206           2	529         356         67         217         61           606         544         90         396         73           483         433         90         378         87           1187         943         79         736         78           1243         754         61         492         65           781         663         85         540         81           515         373         72         223         60           599         524         87         449         86           543         469         86         381         81           563         493         88         467         95           301         264         88         184         70           568         515         91         454         88           460         428         93         390         91           669         457         68         245         54           596         515         86         390         76           675         558         83         450         81           450         490         387         86

^{*}Seventh school month. (The <u>number enrolled</u> and <u>number tested</u> may differ for several reasons. Some students are absent during the testing period, and other students (ESL) are not yet ready for testing in English.)

#### Table 19 (continued) MRITE:Sr Test Results Class of 1988 - Grade 9

	Number* Enrolled		Students Tested Number		Who Passed Percent
School School	3/85	3/85	Percent	Kumber	Tested
Markham	230	188	82	108	57
Millikan	1008	749	74	657	88
Monroe HS	63	57	90	31	54
Mount Gleason	659	618	94	531	86
Mount Vernon	580	412	71	300	73
Muir	521	427	82	237	56
Nightingale	343	299	87	240	80
**Nobel	632	618	98	577	93
Olive Vista	499	467	94	415	89
Pacoima	489	423	87	332	78
Palms	359	332	92	307	92
Pasteur	308	291	94	227	78
Peary	680	650	96	580	89
Porter	329	312	95	267	86
Reed	580	535	92	469	88
Reseda HS	586	441	75	392	89
Revere	578	559	97	519	93
San Fernando	613	471	77	359	76
Sepulveda	485	431	89	367	85
South Gate HS	1094	817	75·	623	76
Stevenson	693	589	85	423	72
Sun Valley	552	500	91	394	79
Sylmar	27	20	74	15	, 5 75
Taft HS	850	800	94	657	82
Van Nuys	438	310	71	250	81
Verdugo Hills HS	133	68	51	25	37
Washington HS	328	126	38	66	52
Webster	341	328	96	306	93
Westchester HS	556	520	94	456	88
White	537	506	94	443	88
Wilmington	729	663	91	559	84
Wright	, L J		<b>71</b>	333	
TOTALS	41,472	34,492	83	27,843	81

^{&#}x27;Seventh school month. (The <u>number enrolled</u> and <u>number tested</u> may differ for several reasons. Some students are absent during the testing period, and other students (ESL) are not yet ready for testing in English.)
'Includes Bancroft Cinema/Performing Arts Magnet scores.
'Includes Nobel Fundamental Magnet scores.



## Table 19 (continued) WRITE:Sr Test Results Class of 1988 - Grade 9

	Students Tested	Students	nts Who Passed	
Schoo1	Number* 3/85	Number	Percent Tested	
MAGNET SCHOOLS/CENTERS/PROGRAMS				
Arroyo Seco Alternative	36	34	94	
Audubon Gifted	16	16	100	
**Bancroft Cin/Perf Arts				
Belvedere Multicultural	19	19	100	
Burroughs Gifted	165	164	99	
Byrd Fundamental	42	39	93	
Cleveland Humanities	50	50	100	
Community School	14	14	100	
Dodson Gifted	125	125	100	
Drew Gifted	28	28	100	
Eagle Rock Gifted	28	28	100	
El Sereno Fundamental	13	12	92	
El Sereno Highly Gifted	26	26	100	
Griffith Math/Sci	50	49	98	
Los Angeles CES	168	167	99	
Markham Health Careers	33	31	94	
Mid City Alternative	29	23	79	
**Nobel Fundamental		-		
Pacoima Math/Sci	35 ·	34	97	
Pacoima TV/Fine Arts	68	62	91	
Palms Gifted	5 <b>8</b>	58	100	
Peary Fundamental	46	45	98	
Porter Gifted	85	81	95	
Portola Gifted	63	63	10 <b>0</b>	
Sepulveda Gifted	185	180	97	
Sherman Oaks CES	155	147·	95	
Stevenson Gifted	24	24	100	
Thirty Second St.	68	63	93	
Valley Alternative	59	50	85	
Westside Alternative	47	42	89	

## Table 19 (continued) WRITE:Sr Test Results Class of 1988 - Grade 9

	Students Tested	Students Who Passed		
School School	Number* 3/85	Number	Percent Tested	
OPPORTUNITY HIGH SCHOOLS/CENTERS				
Aggeler	37	23	62	
Central	1	0	0	
Community Centered Classroom TRI-C	3	3	100	
Cooper	48	27	56	
Johnson	15	7	47	
McAlister	17	15	88	
Owensa	18	3	17	
Ramona	10	7	70	
Riley	16	10	63	
San Antonio	6	1	17	
West Hollywood	21	11	52	
SCHOOLS FOR HANDICAPPED				
Carlson	17	12	71	
Marlton	3	- <u>-</u> 0	Ō	
CONTINUATION HIGH SCHOOLS				
Cheviot Hills	6	3	50	
Odyssey	6 · 8	3 7	88	



#### Table 20 SHARP Test Results Class of 1987 - Grade 9

	Number* Enrolled	<u>Studen</u> Number	ts Tested	Students 1	iho Passed Percent
School	11/83	11/83	Percent	Number	Tested
Adams	545	351	64	183	52
Adams Audubon	661	618	93	403	52 65
Bancroft	366	326	89	248	76
Bell HS	1335	1088	81	743	76 68
Belvedere	750	682	91	432	63
Belmont HS	1102	966	88	521	54
Bethune	429	350	82	154	44
Burbank	524	365	70	242	66
Burroughs	552	517	94	470	91
Byrd	275	257	93	184	72
Carnegie	435	429	99	313	73
Carver	577	436	76	171	39
Clay	565	483	85	316	65
Columbus	565	524	93	421	80
Curtiss	466	460	99	308	67
Dana	548	483	88	395	82
Dodson	416	383	92	299	78
Drew	451	347	77	160	46
Eagle Rock HS	282	237	84	211	89
Edison	488	385	79	189	49
El Sereno	690	657	95	424	65
Emerson	587	549	94	471	86
Fleming	578	517	. 89	402	78
Foshay	506	419	83	200	48
Frost	463	398	86	35 <b>8</b>	90
Ful ton	371	320	86	274	86
Gompers	372	357	96	142	40
Griffith	540	493	91	326	66
Hale	617	554	90	429	77
Henry	361	361	100	291	81
Hollenbeck	786	5 95	76	291	49
H <b>o</b> lmes	258	254	[•] 98	193	76
Huntington Park HS	1075 ⁻	664	62	507	76
Irving	518	460	89	303	66
King	671	556	83	449	81
Lawrence	59 <b>8</b>	540	90	460	85
Le Conte	633	391	62	241	62
Lincoln HS	582	456	78	249	55
Maclay	341	307	90	181	59

^{*}Third school month. (The <u>number enrolled</u> and <u>number tested</u> may differ for several reasons. Some students are absent during the testing period, and other students (ESL) are not yet ready for testing in English.)

#### Table 20 (continued) SHARP Test Results Class of 1987 - Grade 9

	Number*		s Tested	Students	tho Passed	
School	Enrolled 11/83	Number 11/83	Percent	Number	Percent Tested	
				0.5.6	24	
Madison	498	423	85	356	84	
Mann	368	329	89	200	61	
Marina del Rey	372	321	86	230	72 70	
Mark Twain	331	293	89	205	70	
Markham	297	238	80	74	31	
Millikan	924	660	71	457	69	
Mount Gleason	526	474	90	355	75	
Mount Vernon	529	397	75	208	52	
Muir	518	432	83	217	50	
Mulholland	353	341	97	271	79	
Nightingale	355	276	78	184	67	
Nobel	415	401	97	333	83	
Northridge	395	366	93	271	74	
Olive Vista	518	485	94	375	77	
Pacoima	518	458	. 88	268	59	
Palms	306	283	92	217	77	
Parims Parkman	512	460	90	353	77	
Pasteur	310	265	85	177	67	
	610	589	97	444	75	
Peary	368	368	100	285	77	
Porter	522	502	96	415	83	
Portola		616	.90 94	482	78	
Reed	654			432	. 76 88	
Revere	499	489	9 <b>8</b>		67	
San Fernando	549	. 478	87 88	322		
Sepul veda	521	461	8 <b>8</b>	370	80	
Sequoia	286	247	86	210	85	
South Gate HS	1116	7 94	71	589	74	
Stevenson	677	487	72	302	62	
Sun Valley	554	424	77	. 295	70	
Sutter	540	506	94	399	79	
Van Nuys	451	351	78	241	69	
Verdugo Hills HS	206	44	21	19	43	
Washington HS	335	278	83	164	59	
Webster	378	351	93	25 <b>4</b>	72	
White	575	533	93	443	83	
Wilmington	701	644	92	479	74	
Wright	548	536	98	452	84	
Total	40,014	34,135	85	23,902	70	

^{*}Third school month. (The <u>number enrolled</u> and <u>number tested</u> may differ for several reasons. Some students are absent during the testing period, and other students (ESL) are not yet ready for testing in English.)



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## Table 20 (continued) SHARP Test Results Class of 1987 - Grade 9

	Students Tested	<u>Students</u>	Who Passed
School	Number 11/83	Number	Percent Tested
MAGNET SCHOOLS/CENTERS/PROG	RAMS		
Arroyo Seco Alternative	53	38	72
Audubon Gifted	28	28	100
Bancroft Cin/Perf Arts	81	80	99
Belyedere Multicultura:	16	9	56
Burroughs Gifted	105	102	97
Byrd Fundamental	42	38	90
Community School	12	8	67
Dodson Gifted	113	111	98
Drew Gifted	26	25	96
Eagle Rock Gifted	19	19	100
El Sereno Fundamental	17	īī	65
Griffith Math/Sci	36	35	97
Los Angeles CES	150	137	91
Markham Health Careers	30	23	77
Mid City Alternative	33	25	76
Nobel Fundamental	181	164	91
Pacoima Math/Sci	44	38	86
Pacoima TV/Fine Arts	63	56	89
Palms Gifted	50	50	100
Peary Fundamental	43	41	95
Porter Gifted	53	52	98 '
Portola Gifted	49	49	100
Sepulveda Gifted	190	189	99
Sherman Oaks CES	181	167	92
Stevenson Gifted	22	20	91
Thirty Second St.	91	82	90
Valley Alternative	44	30	68
West Valley CES	56	54	96
Mestside Alternative	51	41	80

## Table 20 (continued) SHARP Test Results Class of 1987 - Grade 9

School	itudents Tested Number 11/83	Students : Number	tho Passed Percent Tested
C.INC I			
OPPORTUNITY HIGH SCHOOLS/CENTERS		: • • • •	CD.
Aggeler	27	17	63
Community Center Classroom (Tri-	·C) 2	0	0
Cooper	44	16	36
Johnson	17	5	29
McAlister	12	12	100
Ramona	17	8	47
Riley	14	8	57
West Hollywood	33	12	36
west norrywood	,	**	
SCHOOLS FOR HANDICAPPED			
Carlson	27	14	52
Marlton	15	0	0
Widney	ĪŠ	Ž ,	13
n i allaj	<del>-</del> -		

#### Table 21 TOPICS Test Results Class of 1987 - Grade 9

	Number*		ts Tested	Students	Who Passed
Schoo1	Enrolled 11/83	Number* 11/83	Percent	Number	Percent Tested
Adams	545	359	66	130	36
Audubon	651	604	: 91	180	30
Bancroft	366	359	98	172	48
Bell HS	1335	977	73	402	41
Bel vedere	750	678	90	258	38
Belmont HS	1102	920	83	366	40
Bethune	429	351	82	60	17
Burbank	524	483	92	204	42
Burroughs	552	494	89	320	65
Byrd	275	252	92	118	47
Carnegie	435	425	98	204	48
Carver	577	454	79	75	17
Clay	565	499	88	174	35
Columbus	565	520	92	296	55 57
Curtiss	466	.466	100	134	29
Dana	548	505	92	259	51
Dodson	416	416	100	286	69
Drew	451	352	78	55	16
Eagle Rock HS	282	241	85		
Edison	488	400	85 82	142 89	59
El Sereno ·	690	627	82 91		22
Emerson	587	542		236	38
F1 eming	578	542 528	92 91	360 317	66 60
Foshay	578 506	456		317	60
Frost			90	123	27
Fulton	463 271	389	84	272	70 55
	371	310	84	169	55
Gompers Griffith	372	339	91	42	12
Hale	540 617	490 617	91	192	39
Henry	617 361	617	100	377	61
Hollenbeck	786	354 646	98	179	51
Holmes	258		82	146	23
Huntington Park HS	1075	258	100	140	54
Irving		701	65	340	49
King .	518	477	92	197	41
	671	571 : 70	85	319	56
Lawrence	598	570	95	354	62
Le Conte	633	392	62	197	50
Lincoln HS	582	456	78	162	36
Maclay	341	318	93	88	28
Madison	498	447	90	243	54
Mann	368	340	92	72	21
Marina del Rey	372	326	88	177	54
Mark Twain	331	291	88	131	45

^{*}Third school month. (The <u>number enrolled</u> and <u>number tested</u> may differ for several reasons. Some students are absent during the testing period, and other students (ESL) are not yet ready for testing in English.)



#### Table 21 (continued) TOPICS Test Results Class of 1987 - Grade 9

	Number*		ts Tested	Students	tho Passed
School	Enrolled 11/83	Number* 11/83	Percent	Number	Percent Tested
Markham	297	246	83	10	04
Millikan	924	781	85	315	40
Mount Gleason	526	495	94	27 <b>8</b>	56
Mount Vernon	529	446	84	321	72
Muir	518	414	80	65	16
Mulholland	353	3 <b>3</b> 6	95	161	48
Nightingale	355	311	88	130	42
Nobel	415	411	99	255	62
Northridge	395	393	99	168	43
Olive Vista	518	501	97	253	50
Pacoima	518	463	89	160	35
Palms	306	285	93	146 .	51
Par kman	512	509	99	257	50
Pas teur	310	260	84	92	35
Peary	610	5 95·	98	319	54
Porter	368	364	99	190	52
Portola	522	504	97	307	61
Reed	654	611	93	378	62
Revere	499	488	98	321	· 66
San Fernando	549	474	86	193	41
Sepul veda	521	473	91	230	49
Seguoia	· 286	246	. 86	143	- 58
South Gate HS	1116	811	73	301	37
Stevenson	677	594	88 .	210	35
Sun Välley	554	432	78	180	42
Sutter	540	516	96	280	54
Van Nuys	451	347	77	168	48
Verdugo Hills HS	206	80	39	15	19
Washington HS	335	293	87	64	22
Webster	378	352	93	180	51
White	575	533	93	278	52
Wilmington	701	643	92	319	50
Wri ght	548	5 <b>3</b> 3	97	27 <b>8</b>	52
TOTAL	40,002	34,790	87	15,722	45

^{*}Third school month. (The <u>number enrolled</u> and <u>number tested</u> may differ for several reasons. Some students are absent during the testing period, and other students (ESL) are not yet ready for testing in English.)

## Table 21 (continued) TOPICS Test Results Class of 1987 - Grade 9

	Students Tested Number*	Students	Who Passed
School	11/83	Number	Percent Tested
MAGNET SCHOOLS/CENTERS/PROG	RAMS		
Arroyo Seco Alternative	52	24	46
Audubon Gifted	26	19	73
Bancroft Cin/Perf Arts	83	57	69
Belvedere Multicultural	14	2	14
Burroughs Gifted	112	106	95
Byrd Fundamental	37	26	70
Community School	12	3	25
Dodson Gifted	95	94	99
Drew Gifted	26	12	46
Eagle Rock Gifted	20	20	100
El Sereno Fundamental	17	12	71
Griffith Math/Sci	32	24	75
Los Angeles CES	149	112	75
Markham Health Careers	31	13	42
Mid City Alternative	26	- 9	35
Nobel Fundamental	183	118	64
Pacoima Math/Sci	40	31	78
Pacoima TV/Fine Arts	63	33	52
Palms Gifted	51	46	90
Peary Fundamental	45	28	62
Porter Gifted	59	55	93
Portola Gifted	51 -	51	100
Sepul <b>v</b> eda Gifted	160	152	95
Sherman Oaks CES	179	120	67
Stevenson Gifted	22	18	82
Thirty-Second St.	94	63	6 <b>7</b>
Valley Alternative	47	19	40
West Valley CES	56	49	88
Westside Alternative	49	26	53

## Table 21 (continued) TOPICS Test Results Class of 1987 - Grade 9

<u>s</u>	tudents Tested	Students Wh	
School	Number* 11/83	Number	Percent Tested
OPPORTUNITY HIGH SCHOOLS/CENTERS		-	
Aggeler	26	9	35
Community Center Classroom (Tri-C	) 5	0	00
Cooper	51	8	16
Johnson	13	, <b>0</b>	00
McAlister	13	5	38
Ramona	24	7	29
Riley	12	2	17
West Hollywood	38	10	26
SCHOOLS FOR HANDICAPPED			
Carlson	25	4	16
Marlton	15	1	07
Widney	13	2	15
· .			



#### Table 22 WRITE:Sr Test Results Class of 1987 - Grade 9

	Number*	Students	Tested	Students	Who Passed
Schoo1	Enrolled 11/83	Number 11/83	Percent	Number	Percent Tested
Adams	545	283	F.2	104	25
Audubon	661	623	52 04	184	<b>65</b>
Bancroft	366		94 97	458	74
Bell HS		319 1076	87	238	75
Bell HS Belvedere	1335	1076	81 7.5	817	76
Belmont MS	750	572 510	76	456	80
	1102	518	47	277	53
Bethune Burks-k	429	358	83	202	56
Burbank	524	410	78	301	73
Burroughs	552	479	87	441	92
Byrd -	275	263	96	197	75
Carnegie	435	418	96	361	86
Carver	577	421	73	191	45
Clay	565	490	87	387	79
Coïumbus	565 ·	530	94	445	84
Curtiss	466	458	98	369	81
Dana	548	482	88	409	85
Dodson	416	380	91	331	· 87
Drew	451	348	77	181	52
Eagle Rock HS	282	249	88	241	97
Édison	488	396	81	245	62
El Sereno	690	667	97	417	63
Emerson	587	548	93	494	90-
Fleming	578	537	93	492	
Foshay	506	448	89	209	92 47
Frost	463	429	93	382	47
Ful ton	371	329	93 89	382 289	89
Gompers	372	359	89 97		88
Griffith	540	493		118	33
Hale	617	587	91 05	353 514	72
Henry	361	355	95 98	514	88
Hollenbeck	786	595	9 <b>8</b> 76	313	88
Holmes	258	254		343	58
Huntington Park HS	1075	736	98 68	215	85
Irving	518	736 471	68	562	76
King	671	544	91	337	72
Lawrence	598		81	462	85
Le Conte	633	551 301	92	514	93
Lincoln HS		391 450	62	313	80
Maclay	582 341	459 310	79	255	56
Madison	341	319	94	205	64
Mann	498	412	83	346	84
Marina del Rey	368 373	340	92	242	71
Mark Twain	372	320	86	259	81
nark Iwalli	331	284	86	218	77

^{*}Third school month. (The <u>number enrolled</u> and <u>number tested</u> may differ for several reasons. Some students are absent during the testing period, and other students (ESL) are not yet ready for testing in English.)



## Table 22 (continued) WRITE:Sr Test Results Class of 1987 - Grade 9

•	Number*			<u>Students</u>	Who Passed
School	Enrolled 11/83	Number 11/83	Percent	Number	Percent Tested
Markham	297	294	99	138	47
Millikan	924	660	71	480	73
Mount Gleason	526	476	90	398	84
Mount Vernon	529	420	79	281	67
Muir	518	398	77	226	5 <i>7</i>
muir Mulholland	353	344	· 97	294	85
		289	81	216	75
Nightingale	355		98	359	88
Nobel	415	407	98 95	313	83
Northridge	395	375		400	81
Olive Vista	518	493	95		
Pacoima	518	462	89	303	66
Palms	306	279	91	234	84
Parkman	512	483	94	414	86
Pasteur	310	273	88	194	71
Peary	610	593	97	499	84
Porter	368	361	98	291	81
Portola'	522	513	98	461	90
Reed	654	603	92	529	88
Revere	499	496	99	459	93
San Fernando	549	226	41	. 158	70
Sepul veda	· 521	467	90	401	86
Sequoia -	286	283	. 99	221	78
South Gate HS	1116	7 95	71	596	75
Stevenson	677	62	09	49	79
Sun Valley	554	440	79	309	70
Sutter	540	508	94	435	86
Van Nuys	451	350	78	283	81
Van Nuys Verdugo Hills HS	206	25	12	18	72
Washington HS	335	296	88	202	68
Webster	378	342	90	267	78
	575	52 <b>8</b>	92	461	87
White		619	88	520	84
Wilmington	701 540		96		95
Wright	548	524	96	499	95
TOTALS	39,876	33,225	83	25,591	77

^{*}Third school month. (The <u>number enrolled</u> and <u>number tested</u> may differ for several reasons. Some students are absent during the testing period, and other students (ESL) are not yet ready for testing in English.)



## Table 22 (continued) WRITE:Sr Test Results Class of 1987 - Grade 9

	Students Tested Number*	Students	Who Passed
School .	11/83	Number	Percent Tested
MAGNET SCHOOLS/CENTERS/PROGRAM	IC .		
Arroyo Seco Alternative	48	41	0E
Audubon Gifted	28	28	85 100
Bancroft Cin/Perf Arts	83	81	
Belvedere Multicultural	16		98 63
		10	63
Burroughs Gifted	130	130	100
Byrd Fundamental	43	39	91
Community School	11	11	100
Dodson Gifted	108	107	99
Eagle Rock Gifted	21	21	100
El Sereno Fundamental	18	17	94
Griffith Math/Sci	36	35	97
King Gifted	27	27	100
Los Angeles CES	152	149	98
Mid City Alternative	29	24	83
Nobel Fundamental	183	177	97
Pacoima Math/Sci	39	36	92
Pacoima TV/Fine Arts	67	63 .	94
Palms Gifted	48	48	100
Peary Fundamental	44	41	93
Porter Gifted	60	59	98
⁻ Portola Gifted	47	47	100
Sepulveda Gifted ·	192	192	100
Sherman Oaks CES	180	170	94
Thirty Second St.	95	90	95
Valley Alternative	46	39	85
West Valley CES	56	54	96 .
Westside Alternative	50	47	94
OPPORTUNITY HIGH SCHOOLS/CENTER	ne.		
Aggeler	31	10	r a
Cooper	51	19	61
Johnson	30	26	51
McAlister	17	17	57
Ramona	22	14	82
Riley		14	64
	10	.8	80
West Hollywood Opportunity	40	20	50
SCHOOLS FOR HANDICAPPED			
Carlson	26	14	54
Marl ton	15	1	7
Widney	12	4	33
	<u>.                                    </u>		· -



#### Table 23 SHARP Test Results Class of 1986 - Grade 10

School   11/83   11/83   Percent   Number   Tested		Number		s Tested	Students	
## Bellont	School	Enrolled* 11/83	Number 11/83	Percent	Number	Percent Tested
** Bell	Banning	1386		63	755	87
** Belmont	** Bell	840	300	·	152	/8 **
Canoga Park 688 48°C 70 422 88°C arson 956 818 86 714 87°C chatsworth 1172 842 72 770 91°C chatsworth 1172 842 72 770 91°C claveland 1675 436 65 400 92°C cleveland 1675 436 65 400 92°C creshaw 1030 424 41 313 74°C 270°C 487°C 48	** Belmont		125 61 3		552	
Langua Park Carson 1172 Carson 1172 Carson 1172 Carson 1172 Carson 1172 Carson 1030 424 72 770 91 Cleveland 675 436 655 400 92 Crenshaw 1030 424 41 313 74 Dorsey 776 487 63 375 77  112 Eagle Rock 435 156 123 79 EI Camino Real 749 623 83 581 93 Fairfax 891 588 66 524 89 Fairfax 1027 639 62 Franklin 1027 739 62 Franklin 1062 Fremont 1001 555 57 583 66 Fremont 1001 555 57 583 67 636 Gardena 986 744 75 633 1102 81 918 83 63 Garnield 1363 1102 81 918 83 64 Garanda Hills 788 699 89 661 95 Grant 1377 982 71 905 92 Grant 14milton 628 408 65 325 800 Hollywood 993 591 60 468 79 Huntington Park 1016 124 84 468 19efferson 1126 561 50 359 64 Huntington Park 1016 124 84 68 19efferson 1026 1027 7333 46 221 66 105 105 105 105 105 107 173 108 109 177 170 170 170 170 170 170 170 170 170	Birmingham		07. 3 480	70	422	88
Chatsworth 1172 842 72 770 91 Cleveland 675 436 65 400 92 Crenshaw 1030 424 41 313 74 Dorsey 776 487 63 375 77  ** Eagle Rock 435 156 123 79 Eagle Rock 435 156 123 79 Eagle Rock 435 156 123 79 Eagle Rock 435 156 153 77  Fankin 1062 715 67 615 86 Francis Poly 1027 639 62 552 86 Francis Poly 1027 639 62 552 86 Francis Poly 1001 555 55 360 69 Framend 1001 555 55 360 69 Frankin 1062 715 67 615 86 Fremont 1001 555 55 360 69 Gardena 986 744 75 583 78 Garfield 1363 1102 81 918 83 Garfield 1363 1102 81 918 83 Garanda Hills 699 89 661 95 Grant 1377 882 699 89 661 95 Grant 1377 882 699 89 661 95 Hamilton 628 408 65 325 80 Hollywood 993 591 60 468 79 Huntington Park 1016 124 84 68 Jefferson 1126 561 50 359 64 Jefferson 1126 561 50 359 64 Jordan 506 297 59 173 58 Kennedy 1008 817 81 746 91  ** Lincoln 747 330 159 48 Kennedy 1008 817 81 746 91  ** Lincoln 747 330 159 48 Kennedy 1008 817 81 746 91  ** Lincoln 747 330 159 48 Locke 727 333 46 221 666 Los Angeles 1584 662 42 509 77 Manual Arts 1056 594 56 384 65 Marshall 1266 806 64 748 93 Monroe 950 671 71 708 91 North Hollywood 1029 718 70 662 Palisades 695 663 95 616 93 Reseda 634 442 70 394 89 Rossevelt 1494 882 59 717 81 San Fernando 1132 735 65 605 82 Palisades 695 663 95 663 95 Reseda 634 442 70 394 89 Rossevelt 1494 882 59 717 81 San Fernando 1132 735 65 605 82 San Pedro 910 726 80 652 90  ** South Gate 757	Canoga Park	95.6	818	86		87
Cleveland   675	Chateworth			72		91
Crenshaw 1030 424 41 313 74 75		<b>-</b> 675	436	65	400	92
Dorsey 776 487 53 375 779  Eagle Rock 435 156 123 79  El Camino Real 749 623 83 581 93  Fairfax 891 588 66 524 89  Francis Poly 1027 639 62 552 86  Franklin 1062 715 67 615 86  Fremont 1001 555 55 360 69  Gardena 986 744 75 583 78  Garfield 1363 1102 81 918 83  Granada Hills 788 699 89 661 95  Grant 1377 982 771 905 92  Hamilton 628 408 65 325 80  Huntington Park 1016 124 84  Jefferson 1126 561 50 359 64  Jefferson 1008 817 81 746 891  Kennedy 1008 817 81 746 91  Kennedy 1008 817 81 746 91  Lincoln 747 330 159 48  Lincoln 747 330 159 48  Locke 727 333 46 221 66  Los Angeles 1584 662 42 509 77  Manual Arts 1056 594 66 384 65  Marshall 1266 806 64 748 93  Monroe 1099 779 711 708 91  Norbonne 950 671 71 708 91  Norbonse 1099 779 771 708 91  Norbonne 950 671 71 708 91  Norbonse 950 671 71 708 91  Norbonse 1099 779 771 708 91  Norbonse 950 671 71 70 662  Palisades 695 663 95 616 93  Reseda 695 663 95 616 93  Reseda 1494 882 59 717 81  San Fernando 1132 735 65 605 82  San Pedro 910 726 80 652 90  ** South Gate 757		1030	424	41		74
El Camino Real 749 623 83 581 93 749 749 749 749 749 749 749 749 749 749	Dorsey					77
Fairfax 891 588 66 524 89 Francis Poly 1027 639 62 552 86 Franklin 1062 715 67 615 86 Fremont 1001 555 55 360 69 Gardena 986 744 75 583 78 Garfield 1363 1102 81 918 83 Granada Hills 788 699 89 661 955 Grant 1377 982 771 905 92 Hamilton 628 408 65 325 80 Hollywood 993 591 60 468 79 Huntington Park 1016 124 84 Jefferson 1126 561 50 359 64 Jordan 506 297 59 173 58 Kennedy 1008 817 81 746 91 Locke 727 333 46 221 66 Los Angeles 1584 662 42 509 77 Manual Arts 1056 594 56 384 65 Marshall 1266 806 64 748 93 Monroe 950 671 70 90 North Hollywood 1029 718 70 662 92 Palisades 695 663 95 616 93 Reseda 634 442 70 394 89 Rosevelt 1494 882 59 717 81 San Fernando 1132 735 65 605 82 San Pedro 910 726 80 757 Sylmar 799 583 73 494 San Fernando 1132 735 65 605 82 San Pedro 910 726 80 757 Sylmar 799 583 73 494 San Fernando 1132 735 65 605 82 San Pedro 910 726 80 757 Sylmar 799 583 73 494 San Fernando 1132 735 65 605 82 San Pedro 910 726 80 757 Sylmar 799 583 73 494 San Fernando 1132 735 65 605 82 San Pedro 910 726 80 757 Sylmar 799 583 73 494 San Fernando 1132 735 65 605 82 South Gate 757	** Eagle Rock					03 / 3
Fairrax   1027   639   62   552   86   Francis Poly   1027   639   62   552   86   Franklin   1062   715   67   615   86   Fremont   1001   555   55   360   69   69   69   69   69   69   69			623 600	83 66	501 524	89
Franklin 1062 715 67 615 86 Fremont 1001 555 55 360 69 Gardena 986 744 75 583 78 Garfield 1363 1102 81 918 83 Garada Hills 788 699 89 661 95 Grand 1377 982 71 905 92 Hamilton 628 408 65 325 80 Hollywood 993 591 60 468 79 ** Huntington Park 1016 124 84 68 Jefferson 1126 561 50 359 64 Jordan 506 297 59 173 58 Kennedy 1008 817 81 746 91 Lincoln 747 330 159 48 Lincoln 747 333 46 221 66 Los Angeles 1584 662 42 509 77 Manual Arts 1056 594 56 384 65 Marshall 1266 806 64 748 93 Monroe 1099 779 71 708 91 Monroe 1099 779 71 708 91 Monroe 1099 779 71 708 91 Narbonne 1029 718 70 662 North Hollywood 1029 718 70 662 Palisades 695 663 95 665 82 Reseda 634 442 70 394 89 Reseda 634 442 70 394 89 Reseda 634 442 70 394 89 Roosevelt 1494 882 59 717 San Fernando 1322 735 65 65 655 San Pedro 910 726 80 652 90 **South Gate 757	Fairfax	891	200	62	552	86
Fremont 1001 555 55 360 69 Gardena 986 744 75 583 78 Garfield 1363 1102 81 918 83 Garfield 1363 1102 81 918 93 Granda Hills 788 699 89 661 95 Grant 1377 982 71 905 92 Hamilton 628 408 65 325 80 Hallton 628 408 65 325 80 Hallton 993 591 60 468 79 Huntington Park 1016 124 84 68 Jefferson 1126 561 50 359 64 Jordan 506 297 59 173 58 Kennedy 1008 817 81 746 91  ** Lincoln 747 330 159 48 Locke 727 333 46 221 66 Los Angeles 1584 662 42 509 77 Manual Arts 1056 594 56 384 65 Marshall 1266 806 64 748 93 Monroe 1099 779 71 708 91 North Hollywood 1029 779 71 708 91 North Hollywood 1029 779 71 708 91 North Hollywood 1029 778 70 662 92 Palisades 695 663 95 616 93 Reseda 634 442 70 394 89 Rossevelt 1494 882 59 717 81 San Fernando 1132 735 65 605 82 San Pedro 910 726 80 652 90  ** South Gate 757	Francis Poly		715			86
Grant 1377 982 71 905 92 Grant 1377 982 71 905 92 Hamilton 628 408 65 325 80 Hollywood 993 591 60 468 79 Huntington Park 1016 124 84 68 Jefferson 1126 561 50 359 64 Jordan 506 297 59 173 58 Kennedy 1008 817 81 746 91  ** Lincoln 747 330 159 48 Locke 727 333 46 221 66 Los Angeles 1584 662 42 509 77 Manual Arts 1056 594 56 384 65 Marshall 1266 806 64 748 93 Monroe 1099 779 71 708 91 Narbonne 950 671 71 607 90 North Hollywood 1029 718 70 662 92 Palisades 695 663 95 616 93 Reseda 634 442 70 394 89 Roosevelt 1494 882 59 717 San Fernando 1132 735 65 605 82 San Pedro 910 726 80 652 Sylmar 799 583 73 494 85 Taft 797 735 92 630 86 University 1007 809 80 757 94 Van Nuys 762 441 58 396 90 Verdugo Hills 967 635 66 478 75 Verdugo Hills 967 635 667 478 75		1002	555	Š.5	360	69
Grant 1377 982 71 905 92 Grant 1377 982 71 905 92 Hamilton 628 408 65 325 80 Hollywood 993 591 60 468 79 Huntington Park 1016 124 84 68 Jefferson 1126 561 50 359 64 Jordan 506 297 59 173 58 Kennedy 1008 817 81 746 91  ** Lincoln 747 330 159 48 Locke 727 333 46 221 66 Los Angeles 1584 662 42 509 77 Manual Arts 1056 594 56 384 65 Marshall 1266 806 64 748 93 Monroe 1099 779 71 708 91 Narbonne 950 671 71 607 90 North Hollywood 1029 718 70 662 92 Palisades 695 663 95 616 93 Reseda 634 442 70 394 89 Roosevelt 1494 882 59 717 San Fernando 1132 735 65 605 82 San Pedro 910 726 80 652 Sylmar 799 583 73 494 85 Taft 797 735 92 630 86 University 1007 809 80 757 94 Van Nuys 762 441 58 396 90 Verdugo Hills 967 635 66 478 75 Verdugo Hills 967 635 667 478 75		986	744	75	583	78
Granda Hills		1363	1102	81		83
Hamilton	Granada Hills	788	699	89	661	95
Hall	Grant	1377	982	/ <u>1</u>		80
** Huntington Park		628	408 501	60 60	325 468	79
Jefferson	Hollywood		124			68
Jordan   506   297   59   173   58   Kennedy   1008   817   81   746   91   159   48   1500   159   48   1500   159   48   1500   159   48   1500   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   159   15		1126			359	64
Kennedy 1008 817 81 746 91 Lincoln 747 330 159 48 Lincoln 747 330 159 48 Locke 727 333 46 221 66 Los Angeles 1584 662 42 509 77 Manual Arts 1056 594 56 384 65 Marshall 1266 806 64 748 93 Monroe 1099 779 71 708 91 Monroe 1099 779 71 607 90 Narbonne 950 671 71 607 90 North Hollywood 1029 718 70 662 92 Palisades 695 663 95 616 93 Reseda 634 442 70 394 89 Roosevelt 1494 882 59 717 81 San Fernando 1132 735 65 605 San Pedro 910 726 80 652 90 ** South Gate 757 Sylmar 799 583 73 494 85 Taft 797 735 92 630 86 University 1007 809 80 757 94 Van Nuys 762 441 58 396 90 Venice 965 701 73 623 89 Venice 965 701 73 623 89 Verdugo Hills 967 635 66 478 75 ** Washington 781 474 328 69 Westchester 600 488 81 438 90 Wilson 988 671 68 552 82			297	59		58
** Lincoln 747 330 159 48 Locke 727 333 46 221 66 Locke 727 333 46 221 66 Los Angeles 1584 662 42 509 77 Manual Arts 1056 594 56 384 65 Marshall 1266 806 64 748 93 Monroe 1099 779 71 708 91 Monroe 950 671 71 607 90 North Hollywood 1029 718 70 662 92 Palisades 695 663 95 616 93 Reseda 634 442 70 394 89 Reseda 634 442 70 394 89 Roosevelt 1494 882 59 717 81 San Fernando 1132 735 65 605 82 San Pedro 910 726 80 652 90 ** South Gate 757		1008		81		91
Locke 727 333 46 221 00 Los Angeles 1584 662 42 509 77 Manual Arts 1056 594 56 384 65 Marshall 1266 806 64 748 93 Monroe 1099 779 71 708 91 Narbonne 950 671 71 607 90 North Hollywood 1029 718 70 662 92 Palisades 695 663 95 616 93 Reseda 634 442 70 394 89 Roosevelt 1494 882 59 717 81 San Fernando 1132 735 65 605 82 San Pedro 910 726 80 652 90 ** South Gate 757 Sylmar 799 583 73 494 85 Taft 797 735 92 630 86 University 1007 809 80 757 94 Van Nuys 762 441 58 396 90 Verdugo Hills 967 635 66 478 75 ** Washington 781 474 328 69 Wilson 988 671 68 552 82		747	. 330			
Manual Arts 1056 594 56 384 65 Marshall 1266 806 64 748 93 Monroe 1099 779 71 708 91 Narbonne 950 671 71 607 90 North Hollywood 1029 718 70 662 92 Palisades 695 663 95 616 93 Reseda 634 442 70 394 89 Roosevelt 1494 882 59 717 81 San Fernando 1132 735 65 605 82 San Pedro 910 726 80 652 90 ** South Gate 757	Locke					00 77
Marshall 1266 806 64 748 93  Marshall 1266 806 64 748 93  Monroe 1099 779 71 708 91  Narbonne 950 671 71 607 90  North Hollywood 1029 718 70 662 92  Palisades 695 663 95 616 93  Reseda 634 442 70 394 89  Roosevelt 1494 882 59 717 81  San Fernando 1132 735 65 605 82  San Pedro 910 726 80 652 90  ** South Gate 757  Sylmar 799 583 73 494 85  Taft 797 735 92 630 86  University 1007 809 80 757 94  University 1007 809 80 757  Van Nuys 762 441 58 396 90  Venice 965 701 73 623 89  Venice 965 701 73 623 89  Verdugo Hills 967 635 66 478 75  ** Washington 781 474 328 69  Westchester 600 488 81 438 90  Wilson 988 671 68 552 82	Los Angeles	1584	662	42 5.6		65
Monroe 1099 779 71 708 91 Narbonne 950 671 71 607 90 North Hollywood 1029 718 70 662 92 Palisades 695 663 95 616 93 Reseda 634 442 70 394 89 Roosevelt 1494 882 59 717 81 San Fernando 1132 735 65 605 82 San Pedro 910 726 80 652 90 ** South Gate 757 *South Gate 757 33 494 85 Taft 797 735 92 630 86 University 1007 809 80 757 94 University 1007 809 80 757 94 Van Nuys 762 441 58 396 90 Venice 965 701 73 623 89 Verdugo Hills 967 635 66 478 75 ** Washington 781 474 328 69 Westchester 600 488 81 438 90 Wilson 988 671 68 552 82						93
Narbonne 950 671 71 607 90 Narbonne 950 671 71 607 90 North Hollywood 1029 718 70 662 92 Palisades 695 663 95 616 93 Reseda 634 442 70 394 89 Roosevelt 1494 882 59 717 81 San Fernando 1132 735 65 605 82 San Pedro 910 726 80 652 90 ** South Gate 757 Sylmar 799 583 73 494 85 Taft 797 735 92 630 86 University 1007 809 80 757 94 Van Nuys 762 441 58 396 90 Venice 965 701 73 623 89 Venice 965 701 73 623 89 Verdugo Hills 967 635 66 478 75 ** Washington 781 474 328 69 Westchester 600 488 81 438 90 Wilson 988 671 68 552 82						91
North Hollywood 1029 718 70 662 92 Palisades 695 663 95 616 93 Reseda 634 442 70 394 89 Roosevelt 1494 882 59 717 81 San Fernando 1132 735 65 605 82 San Pedro 910 726 80 652 90 ** South Gate 757			671	71		9 <b>0</b>
Palisades 695 663 95 616 93 Reseda 634 442 70 394 89 Roosevelt 1494 882 59 717 81 San Fernando 1132 735 65 605 82 San Pedro 910 726 80 652 90 ** South Gate 757		1029	718 718	70	662	92
Reseda 634 442 70 394 89 Roosevelt 1494 882 59 717 81 San Fernando 1132 735 65 605 82 San Pedro 910 726 80 652 90  ** South Gate 757	Palisades		663	95		93
San Fernando		634	442	70	394	89
San Pedro       910       726       80       652       90         ** South Gate       757	Roosevelt	1494	882	59		82
** South Gate 757		1132	/35	60 00		90
Sylmar       799       583       73       494       85         Taft       797       735       92       630       86         University       1007       809       80       757       94         Van Nuys       762       441       58       396       90         Venice       965       701       73       623       89         Verdugo Hills       967       635       66       478       75         ** Washington       781       474        328       69         Westchester       600       488       81       438       90         Wilson       988       671       68       552       82		910 757				
Taft 797 735 92 630 86 University 1007 809 80 757 94 Van Nuys 762 441 58 396 90 Venice 965 701 73 623 89 Verdugo Hills 967 635 66 478 75 ** Washington 781 474 328 69 Westchester 600 488 81 438 90 Wilson 988 671 68 552 82						85
University 1007 809 80 757 94 Van Nuys 762 441 58 396 90 Venice 965 701 73 623 89 Verdugo Hills 967 635 66 478 75 ** Washington 781 474 328 69 Westchester 600 488 81 438 90 Wilson 988 671 68 552 82	Sylmar Taft	797		92	630	86
Van Nuys       762       441       58       396       90         Venice       965       701       73       623       89         Verdugo Hills       967       635       66       478       75         ** Washington       781       474        328       69         Westchester       600       488       81       438       90         Wilson       988       671       68       552       82	University	10 <b>07</b>	809	80	757	94
Venice       965       701       73       623       89         Verdugo Hills       967       635       66       478       75         ** Washington       781       474        328       69         Westchester       600       488       81       438       90         Wilson       988       671       68       552       82		762	441	58	396	90
** Washington 781 474 328 69 Westchester 600 488 81 438 90 Wilson 988 671 68 552 82	Venice		<u>701</u>	73	623	89 76
Westchester       600       488       81       438       90         Wilson       988       671       68       552       82					4/8 220	/ 5 60
Wilson 988 671 68 552 82	** Washington					au Ga
W11SON 300 072 00		600				90 82
	Wilson	988	0/1	00	332	- 04
Total: 28688 24115 84	Total •		28688		24115	84

^{*}Third school month. (The number enrolled and number tested may differ for several reasons. Students are absent during the testing period, are not ready for testing in English, or have passed the competency tests and subsequently been reclassified (demoted) to the tenth grade because of credit deficiencies.

**9-12 high schools that tested grade 9 students in 1982-83. See Report on District Testing Programs, 1982-83, page 144.



#### Table 23 (continued) SHARP Test Results Class of 1986 - Grade 10

CONTINUATION HIGH SCHOOLS/CENTE	Number* 11/83	Number	Percent Tested
CONTINUATION UTCU SCHOOLS (CONTE			
COMITMONITOR UTON 2CHOOL2/CENTE	RS	_	
Addams	10	7	70
Angel's Gate	19	17	89
Avalon	9	9	100
Central	82	7 <b>0</b>	85
Eagle Tree	21	16	76
Earhart	13	13	100
Einstein	6	6	
Ellington	6 8	5	100
Evergreen	27	18	63 67
Zane Grey	10	10	100
Highland Park	18	14	78
Independence	14	14	100
Jack London	18	17	94
Metropolitan	37	23	62
Mission	22	17	77
Moneta	4	3	77 75
Monterey	31	22	75 71
Mount Lukens	13	11	85
Newmark	14	8	57
Owensmouth	12 .	11	92
Patton	15	14	92 93
Phoenix	5	3	
Rodia	36	17	60 47
Rogers	5	4	
Temescal	12	11	80 92
Truth	2	1	50
West Granada	20	20	100

### Table 23 (continued) SHARP Test Results Class of 1986 - Grade 10

Caba a 1	Students Tested Number* 11/83	<u>Students</u> Number	Who Passed Percent Tested
School School			
MAGNET SCHOOLS/CENTERS/PROGRAMS Arroyo Seco Alternative Cleveland Humanities Dorsey CIP Downtown Business Fairfax Visual Arts Fremont CIP Hamilton Humanities Los Angeles CES Los Angeles CIP Manual Arts CIP Mid City Alternative Narbonne Math/Sci North Hollywood Animal Sci. Roosevelt CIP San Pedro Math/Sci Sherman Oaks CES Valley Alternative Van Nuys Math/Sci Van Nuys Perf. Arts Washington Com. Arts	27 139 92 255 59 41 46 87 67 83 18 61 100 62 66 91 33 70 44	22 132 83 238 55 37 44 85 66 80 16 61 97 60 63 82 22 69 43 36	81 95 90 93 93 90 96 98 99 96 89 100 97 97 95 90 69 98
Washington Math/Sci	19	18 .	95
Westside Alternative	36	32	
OPPORTUNITY HIGH SCHOOLS/CENTERS Aggeler Community Center Classroom (Tri- Cooper Johnson McAlister Ramona Riley West Hollywood Opportunity	26	21 18 17 9 24 18 22	81 53 57 43 80 64 69
SCHOOLS FOR HANDICAPPED Carlson Marlton Widney	28 20 18	23 1 8	82 5 44

#### Table 24 **TOPICS Test Results** Class c? 1986 - Grade 10

	Number Secolarit		ts Tested	<u>Students</u>	Who Passed
School School	Enrolled* 11/83	Number 11/83	Percent	Number	Percent Tested
SENIOR HIGH SCHOOLS					
Banning ·	1386	· 954	69	488	51
** Bell	840	29		12	51 41
** Belmont	1364	386	==	128	33
Birmingham	707	548	78	345	63
Canoga Park	688	492	72	321	65
Carson	956	769	80	. 443	58
Chatsworth	1172	810	69	567	70
C1 eveland	675	428	63	299 179	70
Crenshaw	1030	483	47	179	37
Dorsey	776	516	66	177	34
Lagienock	435	209		111	53
El Camino Real Fairfax	749 891	643	86 66	518	81
Francis Poly	1027	586 631	66 61	376	64
Franklin	1062	735	60 01	396 402	64 63 55
Fremont	1001	452	15 15	118	25 26
Gardena	986	452 763	69 45 77	457	26 60
Garfield	1363	1101	81	530	48
Granada Hills	788	7718	91	530 554	48 77
Grant	1377	1031	9 <u>1</u> 75	673	<b>6</b> 5
Hamilton	628	391	62	ĨŹŽ	45
Hollywood	993	529	53 .	291	55
** Huntington Park	1016	226		59	26
<b>Jefferson</b>	1126	587	52	160	27
Jordan	506	304	60	67 .	22
Kennedy	1008	822	82	525	22 64
** Lincoln	747	391		102	26
Locke	727	308	42 42 57	72_	26 23 35 27
Los Angeles	1584	671	42	235	<u>35</u>
Manual Arts Marshall	1056 1266	604	57	164	27
Monroe	1099	819	65	517	63
Narbonne	950	771 633	70 67	466	60
North Hollywood	1029	716	70	424 510	67 71
Pal i sades	695	662	7 U	483 ⁻	/ <u>1</u>
Reseda	634	470.	95 74	294	63
Roosevelt	1494	792	53	401	73 63 51 47
San Fernando	1132	745	66	347	<b>4</b> 7
San Pedro	910	760	84	503	66
** South Gate	<i>7</i> 57				==
Sylmar	799	552	69	310	56
<u>T</u> aft	797	741	93 78	526 618	56 71 79
Uni versity	1007	787	78	618	79
Van Nuys	762	459	60	303	66
Venice	965	689	71	455	66 58
Verdugo Hills	967 781	628	65	365	58
** Washington Westchester	781 600	520	01	121	23 67
Wilson	600 988	486 666	81 67	324	6/
	300		0/	298	45
Total:		29013		16211	56

^{*}Third school month. (The <u>number enrolled</u> and <u>number tested</u> may differ for several reasons. Students ar —e absent during the testing period, are not ready for testing for testing in Englis =h, or have passed the competency tests and subsequently been reclassified (demoted 1) to the tenth grade because of credit deficiencies.

**9-12 high schools that tested grade 9 students in 1982-83. See Report on District Testing Programs, 198==2-83, page 144.

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#### Table 24 (continued) TOPICS Test Results Class of 1986 - Grade 10

CONTINUATION FLEGH SCHOOLS/CENTERS   Addams   12		Students Tested	Students Who	Passed Percent
Addams Angels Gate Angels Gate Angels Gate Avalon Central Central Central Central Ceremon Central Ceremon Central Ceremon Central Ceremon Cere	Schoo1	Number 11/83	Number	Tested
	CONTINUATION AND Addams Angels Gate Avalon Central Eagle Tree Earhart Einstein Evergreen Zane Grey Highland Park Independence Jack London Metropolitan Mission Moneta Monterey Mount Lukens Newmark Owensmouth Patton Phoenix Rodia Rogers	# GH SCHOOLS/CENTERS  12 26 17 65 29 38 11 12 18 19 6 24 50 30 4 35 8 16 5 27 14 50	5 16 5 37 11 26 6 12 10 19 6 10 8 13 2 16 7 5 3 9 8 4 7	7ested  42 62 29 57 52 68 55 100 56 100 100

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#### Table 24 (continued) TOPICS Test Results Class of 1986 - Grade 10

	Students Tested Number	Students W	
Schil	11/83	Number	Percent Tested
Macht schools/centers/preserving Seco Alternative Cleveland Humanities Dorsy CIP Downtown Business Fairax Visual Arts Fremat CIP Hamilton Humanities Los Angeles CES Los Angeles CIP Marual Arts CIP Mid City Alternative Narbane Math/Sci North Hollywood Animal Scit Rouselt CIP San Medro Math/Sci Sheman Oaks CES Van Muys Math/Sci Van Muys Perf Arts Washington Com Arts Washington Math/Sci Wes tide Alternative	23 133 89 261 52 37 48 87 62	12 104 61 164 46 26 37 73 38 57 4 60 71 32 56 48 78 35 19 21	52 78 69 63 88 70 77 84 61 66 100 71 76 84 53 94 73 40 49 56
OPPORINITY HIGH SCHOOLS/C:= Aggeler Community Center Classroom = Cooper Johnson MCAlister Ramon Riley Westbillywood Opp.	31	. 8 9 9 1 4 7 11 4	26 30 31 05 21 23 30 36
SCHOOLS FOR HANDICAPPED Carlson Martin Widney	25 22 19	14 1 3	56 45 16



## Table 25 WRITE:Sr Test Results Class of 1986 - Grade 10

	01833 01 1308 6. 848 55							
		Kumber	mber Students Teste		ed Students Who Passed			
		Enrolled*			Percent			
	School School	11/83	11/83	Percent	Number	Tested		
	SENIOR HIGH SCHOOLS		.=.	70	<b>8</b> 43	87		
	Banning	1386	971	70	043 9	64		
**	Bell Telephone	840	14		7 <b>4</b>	60		
**	Belmont	1364	124	90	563	89		
	Birmingham	707	633		431	84		
	Canoga Park	688	514	75 86	675	84 82		
	Carson	956	824	76	761	86		
	Chatsworth	1172	885	/ O	402	89		
	Cleveland	675	452	67	321	69		
	Crenshaw	1030	464	45 68	397	69 75 56		
	Dorsey	776	531		3 <i>97</i> 9	56		
**	Eagle Rock_	435	16	 8 <b>8</b>	. 582	88		
	El Camino Real	749	661	68	501	88 83		
	Fairfax	891	605	62	509	80		
	Francis Poly	1027	634 753	71	56 <b>8</b>	80 75 51		
	Franklin	1062	608	71 61	310	51		
	Fremont	1001 986	759	77	582	77		
	Gardena		870	64	722	83		
	Garfield	1363	756	96	684	90		
	Granada Hilis	788 1377	1032	<b>7</b> 5	862	84		
	Grant	628	392	62	294	75		
	Hamilton	020	631	. 64	473	· 75		
	Hollywood	993 1016	130	. 07	57	75 75 44 45		
**	Huntington Park	1126	628	56	2 <b>8</b> 3	45		
	Jefferson	506	309	61	157	51		
	Jordan	1008	· 830	82	713	86		
	Kennedy	747	293	=-	112	38 59 70 62		
**	Lincoln	747 727	335	46	197	59		
	Locke	1584	722	46	505	70		
	Los Angeles	1056	559	53	344	62		
	Manual Arts	1266	853	67	744	87		
	Marshall	1099	800	73	676	87 85		
	Monroe	950	682	ŻŽ	604	89		
	Narbonne	1029	716	ŹŌ	· 642	90		
	North Hollywood Palisades	695	661	45	622	94		
	Reseda	634	427	67	378	89		
	Roosevelt	1494	883	59	756	86	,	
	San Fernando	1132	816	72 82	490	60		
	San Pedro	910	744	82	676	91		
**		757	126		77	61		
	Sylmar	799	610	76	452	74		
	Taft	797	761	96	65 <b>0</b>	85		
	University	1007	823 576	82	768	93		
	Van Nuys	762	576	76	453	/9		
	Venice	965	722	82 76 75 49	609	74 85 93 79 84 77 58		
	Verdugo Hills	967	471	49	362	//		
**	Washington	781	484		279	ğç		
	Westchester	660	496	<u>75</u>	439	75		
	Wilson	988	715	72	533	/ 5		
			29,301		23,150	79		
	Total:		22,372				1	

^{*}Third school month. (The <u>number enrolled</u> and <u>number tested</u> may differ for several reasons. Students are absent during the testing period, are not ready for testing in English, or have passed the competency tests and subsequently been reclassified (demoted) to the tenth grade because of credit deficiencies.

**9-12 high schools that tested grade 9 students in 1982-83. See Report on District Testing Programs, 1982-83, page 144.



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### Table 25 (continued) WRITE:Sr Test Results Class of 1986 - Grade 10

	Students Tested Number	Students W	
School School	11/83	Number	Percent Tested
CONTINUATION HIGH SCHOOLS Addams Avalon Boyle Heights Central Del Rey Eagle Tree Earhart Einstein Zane Grey Highland Park Independence Metropolitan Moneta Monterey Mount Lukens Owensmouth Patton Phoenix Rodia Rogers Truth View Park West Granada	8 10 25 79 13 27 24 12 15 27 10 44 10 42 13 13 16 3 36 9 26 1	4 5 19 49 10 14 19 10 14 18 10 11 6 3 6 0 4	50 50 76 77 52 79 83 93 67 100 52 85 77 533 133 23 67



#### Table 25 (continued) WRITE:Sr Test Results Class of 1986 - Grade 10

St	udents Tested	Students Who	Passed
School	Number 11/83	Number	Percent Tested
MAGNET SCHOOLS/CENTERS/PROGRAMS Arroyo Seco Alternative Cleveland Humanities Dorsey CIP Downtown Business Fairfax Visual Arts Fremont CIP Garfield Math/Sci Hamilton Humanities King-Drew Health Center Lincoln Medical/Health Los Angeles CES Los Angeles CIP Manual Arts CIP Mid City Alternative Narbonne Math/Sci North Hollywood Animal Sci San Pedro Math/Sci Sherman Oaks CES Valley Alternative Van Nuys Math/Sci Van Nuys Perf Arts Washington Com Arts West Valley CES Westside Alternative	31 139 89 264 53 43 2 39 56 1 86 6 87 18 63 99 71 85 31 94 48 85 36 35	21 135 81 244 49 38 2 33 50 1 86 2 80 93 70 71 24 93 43 70 14 32	68 97 91 92 92 88 100 85 89 100 100 33 92 50 100 94 99 84 77 99 82 39
OPPORTUNITY HIGH SCHOOLS/CENTERS Aggeler Community Center Classroom (Tri-C Cooper McAlister Riley West Hollywood Opp.	32 16 26 34 32 17	25 6 15 30 18 12	78 3 <b>8</b> 5 <b>8</b> 8 <b>8</b> 56 71
SCHOOLS FOR HANDICAPPED Carlson Marlton Widney	25 23 14	19 1 5	76 4 36

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#### Table 26 SHARP Test Results Class of 1985

First Testing Grade 10

Final Report Grade 12

					•		
Schoo1	Number Tested* 3/83	Number Passed 3/83	Percent Passed	Number Enrolled	Mumber Passed	Percent Passed	
<u>Banning</u>	965	783	81	647	6/1	00	
Bell Telephone	**			647 516	641 507 654 520	99 98 97 97	
Belmont	**			672	64	30 07	
Birmingham	597	510	85	534	520	97 97	
Canoga Park	536	466	85 87	446	428	96	
Carson	880	75Ō	85	649	645	99	
Chatsworth	781	713	91	647	647	100	
Cleveland	766	669	87	622	615	100	
Crenshaw	423	291	69	402	402	-99 100	
Dorsey	477	375	91 87 69 79	479	469	100	
**Eagle Rock	152	114	75	3/6	3/1 3/1	90	
El Camino Real	597	564	94	346 535	341 529	99	
Fairfax	690	609	94 88	579	5 64	99	
Francis Poly	564	467	83	434	4 26	9/	
Franklin	712	500	83	515	₩ 20 E= 10	98	
Fremont	564 712 563	306	83 54	515 374	5 12 3 55	99	
Gardena	774 316 717	651	84	624	<b>5</b> 12	98 99 97 98 99 95	
Garfield	316	260	ŘŽ	721	6 58	90 91	
Granada Hills	717	668	93	721 612	609	100	
Grant	803	306 651 260 668 758	84 82 93 94	833	833	100	
Hamilton	477	378	Žģ	. 833 433	410	95	
Hollywood	696	469	79 67	418	4 10	. 98	
Huntington Park	**		•	418 622	6 22	100	
Jefferson .	548	288	53	343	3 43	100	
'Jordan	275	170	62	215	3 12 ·	99	
Kennedy	707	633	90	597	\$ 20	99	
**Lincoln	372	· 190	51	390	381	98	
Locke	380	262	69 .	305	279	90	
Los Angeles	680	418	61	541	\$ 26	91 97	
Manual Arts	598	338	57	380	366	96	
Marshall	573 772	515	90	705	691	99	
Monroe	772	666	86	57 <b>1</b>	§ 51 ·	98	
Narbonne	711 <b>7</b> 93	646 702	91	5 <i>6</i> 5	5 <b>6</b> 4	100	
North Hollywood	<b>7</b> 93	702	89	557	548	98	
Palisades	693 429	656	89 95	583	5 01	100	
Reseda	429	368	86	386	583 385	100	
Roosevelt .	1065	819	77	907	852	194	
San Fernando	536	453	85	409	404	99	
San Pedro	758	667	88	516	515	100	
South Gate	**		_	452	448	199	
Şylmar	594	481	81	445	405	91	
Taft	682	591	87	550	SŠĎ	100	
University	750	675	90	550 675	550 670	199	
Van Nuys	589	507	86	486	477	9ี่8ี	
Venice	624	545	87	569	567	100	
Verdugo Hills	385	317	82	342	342	100	
**Washington	428	292	68	502	493	98	
Westchester	423	389	92	400	400	100	ē
Wilson	669	498	<b>7</b> 4	537	531	99	
Total:	27520	22475	82	25588	25094	98	

^{*}Seventh school month. (The <u>number enrolled</u> and <u>number tested</u> may differ for several reasons. Students are absent during the testing period, are not really for testing in English, or have passed the competency tests and subsequently been reclassified (demoted) to the tenth grade because of credit deficiencies.

**These schools tested grade 9 students in 82-83. Number tested on 3/8 were grade 10 students not previously tested.



## Table 27 TOPICS Test Results Class of 1985

First Testing Grade 10

Final Report Grade 12

School	Number Tested* 3/83	Number Tested 3/83	Percent Passed	Number Enrolled	Number Passed	Percent Passed
Panning	960	536	56	647	620	96
Banning Bell	**			516	504	98 97
Belmont	**			672	650	97
Birmingham	576	404	70	534	516	97 94
Canoga Park	490	339	69	446	420	94
Carson	835	476	57	649	642	99
Chatsworth	819	651	7 9	647	641	23
Cleveland	693	435	63	622	607 3 <b>9</b> 6	38
Crenshaw	418	135	32	402 479	465	99897897792607
Dorsey	569	249	44	346	338	98
**Eagle Rock_	155	93 482	60 80	535	338 527	9α
El Camino Real	604	482	60	579	š <b>ē</b> i	97
Fairfax	639 512	435 319	68 62 55 30	434	421	ל9
Francis Poly	725	402	55	515	509	99
Franklin	470	142	30	374	344	δŞ
Fremont Gardena	790	487	62	624	600	96
Gardena Garfield	439	257	59	721	649	<u> </u>
Granada Hills	714	257 572	5 9 80	612	5 95	197
Grant	810	600	74	833	830	100
Hamilton	441	255	58 52	433	398 394	98 94
Hollywood	627	325	52	418	394	100
Huntington Park	**	==.	2 <u>-</u> 29	622	622	100
Jefferson	601	174	29	343 215	343 212	199
Ĵordan	213	79	37	597.	575	. 98
Kennedy	693	454	66 38	390	380	96 97
**Lincoln	397	152 101	30 31	305	284	93
Locke	321	332	37 37	541	512	93 95 93
Los Angeles	893 585	135	37 23	380	352	93
Manual Arts	652	488	23 75	705	6 92	98 96
Marshall Monroe	792	508	64	571	550	96
Narbonne	667	483	72	565	559	99
North Hollywood	766	538	70	557	546	198
Palisades	689 418	546	79	583	5.83	100
Reseda	418	276	66	386	383	99 93
Roosevelt	951	548	58	907	844	99
San Fernando	549	252	46	409	4 04 5 13	99
San Pedro	752	504	67	516 <b>45</b> 2	442	98
South Gate	**	3.53	 -1	445	419	. 94
Sylmar	5 <b>9 4</b>	363	61 80	550	550	100
Taft	685	548 540	80 75	675	667	99
University	736 571	549 391	68	486	463	95
Van Nuys	633	432	68	569	564	99
Venice Verdugo Hills	468	325	69	342	337	9 <i>9</i> 95
**Washington	528	137	26	502	479	95
Westchester	405	285	70	400	397	99
Wilson	690	451	65	537	529	<del>99</del>
Total:	27535	16566	60	25588	24828	97

^{*}Seventh school month. (The number enrolled and number tested may differ for several reasons. Students are absent during the testing period, are not ready for testing in English, or he passed the competency tests and subsequently been reclassified (demoted) to the tenth grade because of credit deficiencies.

**These schools tested grade 9 students in 82-83. Number tested on 3/83 were grade 10 students not previously tested.

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#### Table 28 WRITE:Sr Test Results Class of 1985

First Testing Grade 10

Final Report Grade 12

Sch <b>aoo 1</b>	Number Tested* 3/83	Number Passed 3/83	Percent Passed	Number Enrolled	Number Passed	Percent Passed
Ban≊ning	968	800	83	647	633	98
Bel 1	**			516	507	98
Bel mont	**		~=	672	659	98
Bir aningham	621	536	86	534	519	97
Caroga Park Carson	544 843	450	83	446	427	96
Cha tsworth	838	721 775	86 92	649	645	.99
C1e veland	812	739	91	647 622	646 617	100
Cre inshaw	416	335	81	402	401	99 100
Dorsey	580	464	ĕõ	469	463	99
**Eag Tie Rock	163	112	69	346	339	98
£1 <b>€</b> amino Real	603	566	94	535	526	98
Fai arfax	736	649	88	579	564	97
Framcis Poly	535	435	81	434	424	98
Framklin	785	601	77	515	513	100
Fre <del>⊑a</del> nont Gar⊂lena	561 772	342	61	374	347	100
Gar Field	142	62 <b>2</b> 129	81 81	624	608	97
Gramada Hills	728	602	95	721	653	91
Gramat	829	693 782	95 94	612 833	609 831	100
Ham 31ton	455	381	84	433	409	100 94
Hol I ywood	687	157	67	418	409	98
Hun <b>at</b> ington Park	**			622	622	100
Jef <b>≇</b> eršon	657	295	45	343	343	100
Jor⊏lan	303	184	61	-215	211	98
Kenraedy **Lin⊂oln	748 ·	693	93	597	585	98
Locke	368 397	207 267	56 67	390	379	97 .
Los Angeles	889	562	63	305 541	281	92
Manua al Arts	534	293	55 55	380	521 362	96 95
Mars hall	690	624	90	705	697	99
Monr-oe	815	709	. 87	571	567	99
Narbonne	720	667	93	565	564	10 <b>0</b>
North Hollywood	805	722	90	557	448	80
Palī sades	682	658	96	583	583	100
Reseda Roos evelt	451 10 <b>9</b> 0	403	89 76	<u> 386</u>	385	100
San Fernando	624	828 443	/6 71	907	854	94
San Pedro	782	701	71 90	409	401	198
Sout h Gate	**	701	90 	516 542	514 446	100
Sylmear	602	498	83	445	446 422	99 95
Taft	696	616	89	550	550	100
Univ ersity	691	653	95	675	57 <b>0</b>	99
Van Nuys	614	514	84	486	476	98
Veni ⊂e Verd∗ugo Hills	634	55 <b>8</b>	88	569	567	100
**Wash Tington	434 515	394	91	342	342	100
West <b>€</b> hester	483	3 <b>6</b> 0 418	70 87	502	492	98
Wi1s <b>◆</b> on	650	494	76	400 537	400 528	1 00 98
	<del></del>					
lotal:	28492	23350	82	25668	24959	97

^{*}Seventh school month. (The number enrolled and number tested may differ for several reasons. Students are absent during the testing period, are not ready for testing in English, or have passed the competency tests and subsequently been reclassified (desmoted) to the tenth grade because of credit deficiencies.

**These schools tested grade 9 students in 82-83. Number tested on 3/83 were grade 10 students not previously tested.

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